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U. S. CONSUMER PRODUCT SAFETY COMMISSION

WASHINGTON, 0. C. 20207

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#298

OFFICE OF THE GENERAL COUNSEL

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James F. Rill, Esquire Collier, Shannon, Rill & Scott Attorneys-at-Law 1055 Thomas Jefferson Street, N.W. Washington, D.C. 20007

Dear Mr. Rill:

This letter responds to your letter of March 9, 1982. in which you request a determination of whether cerfain Bunton and Goodall lawn mowers manufactured by the Bunton Company are consumer products and thus subject to the Safety Standard for Walk-Behind Power Lawn Mowers, 16 CFR Part 120S. The data you have submitted indicate that this mower is not a consumer product because consumers do not appear to "customarily" use it.

As you know, the term "consumer product" is defined in 15 U.S.C. § 2052(a)(l), and the term does not include "any article which is not customarily produced or distributed for sale to, or use or consumption by, or enjoyment of, a consumer." The legislative history of this section indicates that products that are not used more than occasionally by consumers are not consumer products. H.R. Rep. No. 924153, 92d. Cong., 2d. Sess. 27 (1972).

In general, we have established no specific criteria to determine whether consumers use a product-more than occasionally. Instead, we review all available information relevant to a particular determination.

In the case of these Bunton and Goodall mowers, you have submitted the following data which indicate that the current use and distribution patterns of those mowers are such that these mowers do not fall within the definition of the term "consumer product":

ADVISOM GRIMON

Page 2 Mr James Rill



- The price ranges that you specify for these mowers are higher than usual prices of typical consumer mowers. in addition, you specify that the prices of the comparable consumer mowers manufactured by Bunton are percent lower than the Bunton and Goodall commercial mowers for which vou request adetermination.
 - These mowers are relatively low production items.
- The distributors for these commercial mowers do not carry Bunton's line of consumer mowers.
- 4. Bunton's advertising agency places advertisements for these mowers only in publications targeted at commercial users.
- 5. At least percent of the production of these mowers is for commercial or overseas use.

Our technic21 staff has reviewed the information which you subnitted, and no information that would contradict any of the factors mentioned above has been brought to our attention. Therefore, based on all of these factors, we reached our conclusion that, at the present time, the use and distribution patterns of these mowers are such that they are not consumer products.

We wish to stress, however, that this determination is based primarily on the information supplied by you, and, if data showing different use or distribution patterns become available, our determination could change. For example, if consumer use patterns were to change in the future so that these mowers would be used more than occasionally by consumers, they could then be considered subject to the standard.

Sincerely, -

Martin Howard Katz

General Counsel



FILE

MANIMINA

TIRU:

Carl W. Blecuschmidt, EX-P Walter R. Hobby, Acting AED, Economics

April 14, 1032

William W. Zamula, ECCP

Determination as to Whether Sunton Company Movers are Subject to the Power Mover Standard

This is in response to your request for comments on the Sunton Company's letter of March 9, 1982.

Among firms seeking exemption from the power mover rule, Bunton Company seems to us the best example we have encountered to date of a "commercial mover" manufacturer. It sells almost all its commercial movers through distributors rather than its retailers, as does Toro, but unlike Toro, its distributors do not carry consumer movers manufactured by Bunton. Bunton's advertising policies also show a strong orientation to the commercial user.

We, therefore, recommend a determination that the Bunton and Goodall movers listed on page 2 of the March 9, 1982 letter are commercial movers outside the scope of the Standard.

cc: Harleigh Ewell, OGC Paul Galvydia, CARM

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EcwaHOBBY: CCS:4/14/82

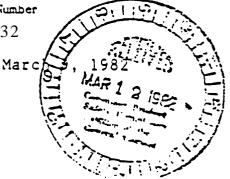


Collier. Shannon, Rill & Scott

Altorneys-at-Law:
1055 Thomas Jellerson Street, N. W.
Washington, D. C. 20007

Telephone: 202: 342-8400 Writer's Direct Diet Number

(202) 342-8432



Margaret Freeston, Esq. Acting General Counsel Consumer Product Safety Commission's Washington, D.C. 20207

Dear Ms. Freeston:

This letter is a request on behalf of the Bunton Company ("Bunton") for an interpretation, pursuant to 16 C.F.R. § 1000.7, of the Consumer Product Safety Act as itapplies to the Commission's Safety Standard for Walk-3ehind Power Lawn Mowers, 16 C.F.R. Part 1205. Bunton requests a determination whether the lawn mower herein described constitutes a "consumer product" within the meaning of the Consumer Product Safety Act, 15 U.S.C. § 2051. et sea. and of such standard.

Bunton produces two virtually identical lines of walk-behind mowers for a variety of specialized commercial applications. These two lines are Bunton and Goodall. Bunton also manufactures a separate line of mowers, intended for consumer use which bears the Tom Boy label anti complies with the new standard. The Bunton and Goodall mowers for which Bullion seeks an interpretation range from a significant with a 12" cutting width, designed specifically for the maintenance of cemetery monuments and markers, to an 8 H.P., 28" width unit weighing 258 lbs., for commercial and municipal use. 1/2 The retail prices for the mowers at issue range from \$404-457 for the 18" cut models to \$1,674-2,355 for the 28" models. Prices for comparable Tom Boy consumer models, where they exist, are 25-50% lower.

Although the Bunton mowers do not satisfy any of the exclusionary criteria set forth at 16 C.F.R. \$1205.1(c). their cost, weight, limited production and specialized commercial uses indicate that they are not consumer products within the terms or objectives of the Consumer Product Safety Act or the standard. This conclusion would be consistent with the treatment accorded the Toro commercial mowers which possess similar physical characteristics. See C?SC Advisory Opinion No. 284 (December 1, 1981).

^{1/} Description of the commercial mowers and their specifications dre contained in Exhibit A, attached.

Collier Shannon, Rill & Scott

Margaret Preeston, Esq. March 9, 1982 Page Two

 Physical and performance characteristics of Bunton and Goodall mowers include that they are intended for commercial use.

The model identification, functional characteristics and production figures for the mowers at issue are as follows:

Model Number

B12-35B and G12-35B B12-35THX and G12-35THX

BC18-35B and GC18-35B BC18-5BI/C* and GC18-5BI/C* BC18-35THX and GC18-35THX

3C21-35B a n d GC21-35B BC21-5BI/C* and GC21-5BI/C* BC21-35TX and GC21-35TX

B22-35B and G22-35B B22-51/C* and G22-5B1/C* B22-35TX and G22-35TX B22SPF-5T8 and G22SPF-5T8

B24L-5T and G24L-5T B24L-8BSB and G24L-8BSB

328L-8BSB and G28L-8BSB 328L-8J and G28L-8J 328M-8BSB and G28M-8BSB

Total No.

of Units

Pioduced characteristics/
in FY-81

Intended Use

12" trimmers, with 3.5 H.?. rengines. to trim cemetery monuments and markers.

18" and 21" cut mowers with steel deck, steel bail bearing wheels and heavy duty engines; some models (*) have 5H.3. Briggs & Stratton engine with I/C (industrial/commercial) features, namely, cast iron cylinder sleeve. stellete exhaust valve and rotor. dual element air cleaner.

Heavy-duty self-propelled 22" cut aower with 5 H.P. engine and large 6-quart fuel tank. Most units sold to state parks, highway departments and GSA.

Heavy-duty self-propelled 24" cut mower with steel deck. featuring 3 and 3 H.?. engines. Sold primarily to highway departments for cutting medians.

Heavy-duty self-propelled 24" cut mower with 8 H.P. 2- and 4-cycle engine' weighing 258 lbs.; for heavy maintenance use.

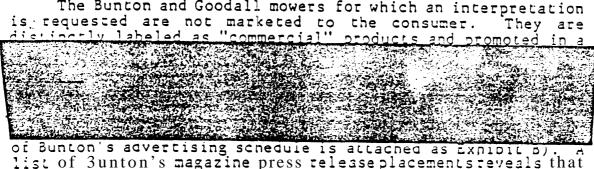
Margaret Freeston. Esq. Match 9. 1981 gine Intee

As the above information reveals. Bunton's total production for all the representation tevers. Sentent's social procedurion for all the representation of the sentence of the units per model. Moreover, almost the procedure of the social for use abroad. These the sentence of the sentence production figures reflect the fact that Bunton essentially builds to order for highly specialized commercial users. 2

2. Promotion and Distribution System Directed Lo Commercial Users.

In addition to the cost and physical features of Bunton's products, Bunton's advertising and distribution patterns virtually ensure that their specialty mowers will not end up in consumer use. These factors have been relied upon in prior Commission decisions co determine whether the mowers in question were consumer or commercial items. Toro, subra; Bachtold Bros., Inc., supra; see also ASG Industries, Inc. v. CPSC, 273 F.2d 1323, 1328 (D.C. Cir.) cert. aenieti, 444 U.S. 864 (1979).

The Bunton and Goodall mowers for which an interpretation



list of 3unton's magazine press release placements reveals that these releases are also placed in exclusively commercial publications. (Bunton's press release magazine list is attached as Exhibit C).

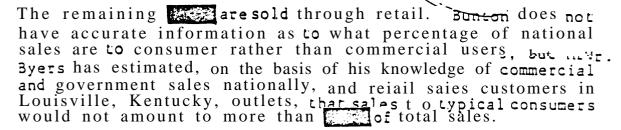
The Bunton and Goodall lines are distributed in a manner different from the Tom Boy consumer line. Bunton's commetrial distributors do not carry the Tom Boy line. The bulk- of the Bunton's specialty mowers are distributed through one-step system. According to Bunton spresident, Mr. Stanley Byers. the percent-ages of Bunton scommercial mowers that were soid directly by the distributor to commercial or overseas users during FY 1981 is as follows:

Buncon considers the production, distribution and ad-2/ vertising information contained in this letter co b e confidential and hereby requests chat it not be released by the Comission unless Bunton is first riven notice and an opportunity to document its request for confidential treatment.

Margaret Freeston, Esq. March 9, 1962 Page Tour

Collier. Shannon, Rill & Scott

Units sold to state a n d local governments Units sold to state a n d local governments Units sold to landscape or other professional services
Units sold overseas



Bunton's advertising and distribution approach is similar to that recognized by the Commission in the Toro advisory opinion as a factor in its determination that the mower at issue was not a consumer product within the meaning of the Act. On the basis of the above information, the Commission should reach a similar conclusion with respect to Bunton's products.

3. Low Risk of Injury in Relation to Cost of Compliance

The Commission has considered the degree of risk and the cost of compliance to be relevant to a determination of whether a product is a consumer or commercial item. In connection with the exclusion of reel-type mowers from the lawn mower standard. for example, the Commission observed that since reel mowers represented less than 1% of the walk-behind mower market, the low risk of injury from such mowers did not justify coverage within the standard. 44 Fed.Reg. 9997. Similarly, commercial mowers comprise only 1.8% of the total walk-behind power mower market .3/Moreover, because these mowers are customarily operated by knowledgeable and experienced commercial users, the risk of injury is significantly reduced.21

Where the risk of injury associated with a product is low, the Commission and the courts have recognized that the cost of compliance nay determine the proper scope of a standard's coverage. See 44 Fed.Reg. 9998; ASG Industries. Inc. v. CPSC. 593 F.2d 1323 (D.C.Cir. 1979); Raua Slide'N'Dive v. CPSC. 599 F.2d 831 (5th Cir. 1978). Thus, the Commission's decision to

Although these data include only those manufacturers who are members of OPEI, they illustrate the low level of exposure generated by commercial lawn mowers.

³unton has received reports of only 4 injuries in conneccion with the use of the mowers hereatissue Over the past 30 years.

exclude certain large mowers from the Malk-Pahind Mower Standard's coverage was based. in part control fact that commercial or specialty mowers are typically manufactured by small-sized firms that would be subjected to an unreasonable economic burden if forced to redesign their products to comply with consumer safety features. 4Fed.Reg. 9998.

As previously indicated, Bunton's commercial mowers are manufactured in very small quantities in response to specialized needs of the grass-cutting industry. Each model Bunton builds is very important to its overall sales picture. Adapting each of the 34 models to meet the standard would be prohibitive. Bunton could not continue to offer all of its specialized products to commercial users at reasonable prices.

To summar ize, the unreasonable economic burden that complianance would impose on Bunton as a small, specialty manufacturer, as well as the similarities in physical characteristics and promotional approach between Bunton's commercial mowers and the Toro mowers recently categorized as commercial, support an interpretation from the Commission that Bunton's commercial mowers are not consumer products within the meaning of the Consumer Product Safety Act, 15 U.S.C. § 2051 et seq. and the Safety Standard for Walk-Behind Power Lawn Mowers, 16 C.F.R. Part 1205.

E Common of

JAMES F. RILL

Attorney for Bunton Company

JFR: jab Attachments

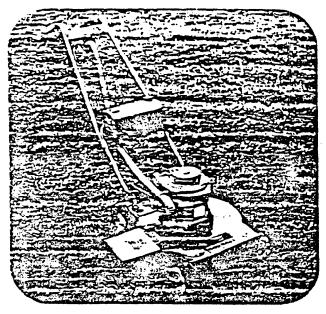
M-1-m-IXM

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Note: Not all model variations of each type of mower are pictured but individual specifications are GOODALL described on page A-4 of this

Exhibit. Models highlighted in

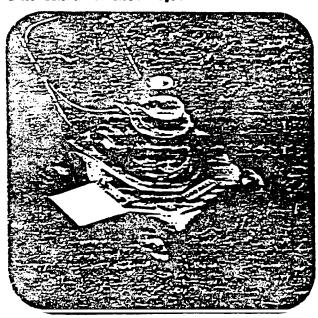
H.D. COMMERCIAL PUlyellow are those described on with COMMERCIAL page A-4 for which Bunton seeks an interpretation.



18 In., HEAVY GAGE STEEL DECK, 3.5 H.P.

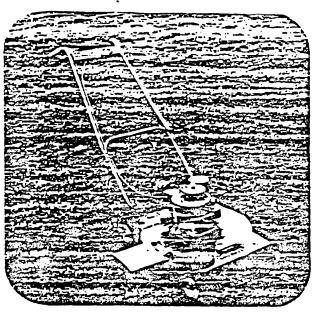
A real tough, long-lasting unit for close work. The 12 gage steel frame and cutter housing, • $\mathcal{H}\Box \blacksquare \mathcal{V}_0$ with unbreakable handles, heavy gage steel wheels on ball bearings with zerk fittings are built-in long-life features. Bag-Type Catcher optional.

Choice of 3.5 H.P Briggs Commercial engine mm crankshaft protector, 1 qt. fuel tank Or3.5 H.P. Tecumsen engine with ball bearing crankshaft protector. 6 at. fueltank and extra oil capacity. Grass Catcher Illustrated on Page 8.



22 In CAST ALLOY DECK, 3.5 H.P. or 5 HP

Eventhoughlighter in weight man the 21 in. Steel deck unit, this Is a Commercial mower and mm reasonable care will give marry seasons of good service. While me oecx IS cast of special alloy, it IS not unpreakable. Other man the deck, the Heavy-Duty features are same as the 21 inch steel mower. Like the 18 in, and 21 in, push mowers, a leaf mulcher plate is standard and me-oag-type. Grass Catcher is Optional.



27 In., HEAVY GAGE STEEL DECK, 3.5 H.P. or 5 H.P.

The unbreakable 21 in. push mower that outlasts several engines. It's amazing how long they keep going day after dry, year after year. 12 gage steel deck (doubled at each corner), rugged wheels o n ball bearings with zerk fittings, crankshaft protector, combination positive or slip-type blade driver. Grass Catcher optional.

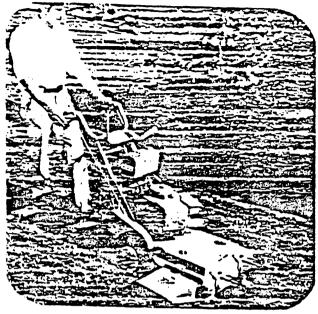
Optional engines are 3.5 H.P. Briggs Commercial with 1 ct. fuel tank; 3.5 H.P. Tecumsen with extra oil capacity and 6 qt. fuel tank or 5 H.P. Briggs Commercial with 2 qt. fuel tank.

CHOICE, COMPARATIVE SPECIFICATIONS AND FEATURES 3 HLP. to 5 HLP. ENGINES 18". 21". 22" MOWERS, EDGERS, TRIMMERS

| ENGINE MAKE | BRIGG | 25 & ST | RATTO | w 1 | recume | 294 |
|------------------------------|---------|-------------|-------------|------|--|--|
| ENGINE MODEL | 33 | 354 | SB VC | STX | : 2STHX | I STE |
| ENGINE HORSEPOWER | 3 | 7.5 | 5 | 1.5 | . 15 | -; |
| USLED ON 10" EDGER-TRIESMER | X | | | | | |
| USED ON I' PRELD LINE CUTTER | X | | | 1 | ī | ī |
| CHOICE-ON-NE TRANSPORT | | 1 1 | | | 1 2 | 1 |
| CHOICE OF ALL MORE ADDRESS. | | r.= y- | Y. | | F | 1 |
| CICICI ONLY REMINDED | | | - | - 8- | | - |
| CHOICE COLOR PARTY SOURCE | | | | - 1- | · · · | . , |
| CHES CHIZZ SELF - MICH MOTHE | | | | | | 7 |
| FUEL CAP. (MOWERS) | | 197. | 2 QT. | S OT | ; 6 QT | SQT. |
| FUEL CAP. 16" EDGER-TRIMMER | 307. | | | 1 | i | |
| FUEL CAP. FFRELD USE CUTTER | 1 3 QT. | | | 1 | • | |
| FUEL CAP. 12 TRAMER | • | 1 QT. | | | 11% GT | .; |
| FUEL FILTER (IN LINE) | | -: | | 1 1 | . X | x |
| OIL CAP. (OUNCES) | 20 | 20 | 23 | 123 | 1 53 | 21 |
| AM CLEANER - OUAL ELEMENT | - I | x | | 1 | | |
| AIR CLEANER - REMOTE SHORKE | | | | 1 | 1 1 | : x |
| GOVERNOR - MR - VANE | X | | | | , | . |
| COVERNOR - MECHANICAL | - | | X | X | · I | I |
| CHORE - AUTOMATIC | X | X | | 1 | , | |
| CHORE - REMOTE CONTROL | | | X | X | ĭ | I |
| COURSEUPT PROTECTOR | | I | Ţ. | 1 2 | · I | |
| BALL BEARINGS ON CHARGES | η | | | 1 | 1 | |

To give you longer enginetife and less maintenance, we have discontinued offering a choice of standard or commercial engines. Now, all models offer only me best engines that me manufacturer builds. Our units are so rugged, they have a reputation for outlasting several engines.

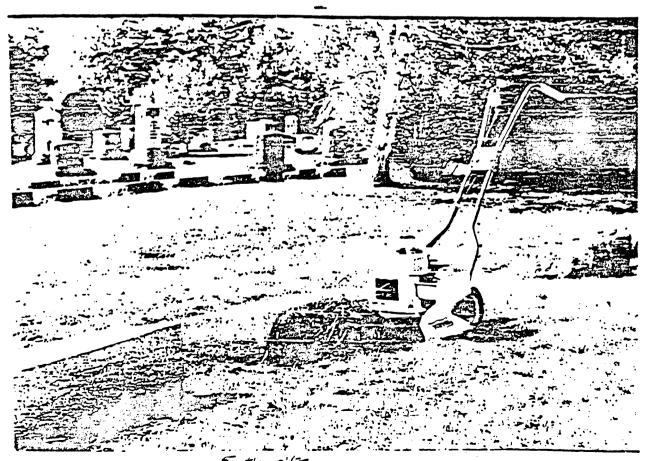
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24 in., 8 H.P. BRIGGS

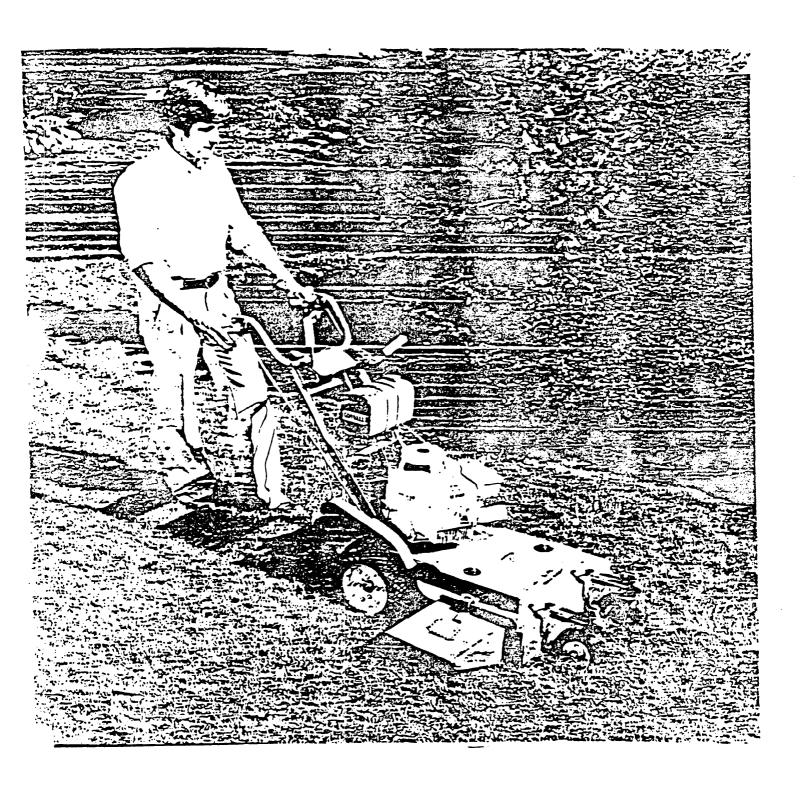
Two caster wheels out front for easy handling and level mowing. Blade, variable ground speed am engine throttle controls conveniently located on handle. Adjustable rear axie to raise frame for rough mowing. Three closer than some Push Mowers Grass Catcher and Rider Attachment are optional.

Goodall & Bunton 12" trimmer and 24", 8H.P. model.



No picture of Goodall mower is available but Bunton and Goodall trimmers are identical in all respects.

Goodall 25%, cH.P. Mower (BUNTON model is identical in all respects).



3000311

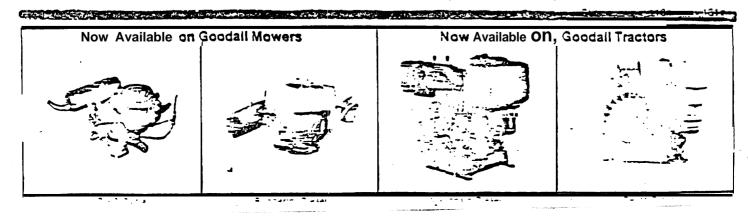
| DOEL | H.P. | ENGINE | | FUE | L WH | EEL 78 | RAC. WH | (上 7ス | ACTOR | TRAC | | T SHPG. |
|-------------|---------|------------------|----------------|----------------|------------|-----------|----------|-------------|--------------|--------------|---------------|------------------|
| | | | | H.D. | COMME | | | | | • | | |
| GT23-195K | 19.5 | Konler, Gas | | :0 3 | ai. 5 | 4" | 53-3.4 | 3:: | 0" 54-3, | 4 23 X | 10 50 1 350 | : :34 = |
| 3723-19WD | . 3 | Misconsin I | | 10 3 | | 7 | 53-3. 4 | 3: | | 4 23 X | 10.50 | |
| GT23-3000 | 30 | Dautz Diese | ! 1 | , 10 G | | 4" | 53-3.4 | 3.: | 0" 54-3. | .4 52 X | 10 50 1 500 |)= '647 <i>=</i> |
| MODEL | SIZE | ATTACHMEN | ıT | | UTTING | | IALL F | RONT | REAR | | | |
| | н. | D. COMMER | CIAL TR | ACTOR | ATTAC | HMEN | rs (Fro | nt Mour | nted Witt | h Hydrauli | | |
| GMAFW-51 | 51 in. | Mulching blov | wer | 1 | .2.3.4.5.6 | - 62 | · • | : 5" X 4" | 6" X | 2" | · :\$ 292• | 168# |
| GMAFT-61 | 61 IM. | Tun Mower. | | arge 1 | .2.3.4.5.6 | | | 1 5" x 4" | 6" X | | | |
| GMAFM-71 | 71 in. | Mulching Mov | | | .2.3.4.5.6 | | 2" 1 | 1.5" X 4" | 6" X | 2" Ye | | |
| GMAFT-71 | 71 in. | Tun Mower. | | | | | 2" 1 | 1.5" X 4" | 6" X | 2" Ye | s 331= | |
| G7:8-50 | 60 in. | Rotary Broom | | | | | | | | | 225 | 247# |
| GS3-60 | 60 tn. | Snow Blace | | | | | | rio. Tire (| Chains | | 145 | 165# |
| GSPL-30 | 60 tn. | Snow Plow | | | | | | | | | 140# | 160# |
| GST-60 | 50 in. | Snow Throwe | er - 2 Stag | e - Hyar | aulic Ltft | . Tire Cħ | ZINS | | | | 406# | 451# |
| GCAB | | All Weather C | AD (Incind | es Front | Lights, Ba | icx-Up L | gnt, Amt | er Flasne | r, Windsh | neid Wiper å | Defrost Can). | 400= Acprox. |
| GCA8-H | | Cap Heater | | | | | | _ | | | | 35# Approx |
| GCAB-RK | | Cao Road Kit | | moinatio | n Signals | with En | nergency | / Flasher |). | | | 10# Approx |
| GROPS | | Roll Over Pro | stection | | | | | | | | 200* | |
| | CUTT | ING | | | FUEL | Cu | TTING | | WHE | FLS | NE | |
| MODEL | WIDT | TH HP. | ENGINES | ; | CAP. | | IGHTS | R | EAR | FRON | | |
| , 0 00 | } | I.D. COMME | RCIAL R | OTARY | GANG | MULCH | ING M | | | | | |
| GGM1-52-8B | 4.4 | . - 8 | 1-Briggs | | 4 Gai. | 1.2, | 3,4.5.6~ | 13- | X 6.50" | 11.5" X | (4" 350 | O# 450# |
| GGM2-100-16 | 8 8'4 | | 2-Briggs | | 8 Gal. | | 3.4.5.67 | 13" | X 6.50 | 11.5" X | 4" 700 | |
| GGM3-148-24 | 8 124 | r" 24 | 3-anggs | | 12 Gai. | | 3.4.5.67 | 13" | X 6.50" | 11.5" X | 1.050 | 1.350# |
| GGM4-196-32 | 8 . : | 6.4. 32 | 4-Briggs | | 16 Gai. | 1.2. | 3.4.5.6~ | 13" | X 6.50" | 115" X | (4" 1,400 | 1.800# |
| GGM5-244-40 | 8 20" | ۳ 40 | 5-anggs | | 20 Gal. | 1.2. | 3.4.5.5 | 13" | X 6.50" | 11.5" > | (4" 1.75(| 0# 2.250# |
| | UTTING | | FUEL | | - | | EELS | | RASS | | CUTTING NE | |
| DEL | + אדסוש | I.P. ENGINE | CAP. | FRAME | | RONT | | - | | MULCHER | HEIGHTS WO | at. Wgt. |
| | | | | H.D. CC | MMER | CIATED | GER-T | RIMME | R | | | |
| G760-38 | 10" 3 | Bnggs | 3 at H.D. C | Steel OMMER | | X 1.75° | _ | • | No CUTTER | No , | 86 | 5# 90# |
| | 3- 3 | Briggs | 3 Qt. | Steel | 10 | x 1.75 | 10" X | 1.75" | No | NO | 9 | 1# 95# |
| G769-38 | | | | | | | | | | | | |

G2-36THX, 12-1/22 3.5 CUTTING OIL FUEL. CUTTING GRASS LEAF NET SHPG. CAP. CATCHER MULCHER MODEL WIOTH H.P. **ENGINE** CAP. FRAME HEIGHT WGT. WGT. H.D. COMMERCIAL PUSH MOWERS WITH COMMERCIAL ENGINES

All models have heavy gage steel wheels on ball bearings with zerk fittings. 8" X 1.75" tires



COMMERCIAL SELF-PROPELLED MOWER (Front Wheel Drive)



GOODALL

WHEN YOU SELECT A GOODALL - IT'S LIKE HAVING IT CUSTOM BUILT

FUEL CURING

FUEL CAP. HEIGHT WHEEL SIZE WEIGHT

MODEL SIZE H.P. ENGINE USED GALS. INCHES REAR FRONT NET SHPG.

H.D.COMMERCIAL LAWN MOWERS (Side Discharge). 6" FRONT CASTERS, 1-3/4" to 4-1/2" CUTTING HEIGHT

| CZ4ZAF | | er Texament | Side Discharge). | | المساحة المساحد المساحد | 10 25 Y 2 25 | £ Y • £2 . ^•• | |
|--------------------------|--------------------|--|---|---|--------------------------------------|--|--------------------------------------|--------------------|
| | | | | | | | | the state |
| GZB - SESS-E | . 201 | Single | | | - THE | | | |
| CE SI | 7 | FOZOGE | | See & Cit. 1-1/ | 1-3/4-4-1/4 | 13.X:4.00= - | | |
| G32'L-89SB | 32" 8 | Briggs | GAS - | 1-1/2 1-3 | /4 - 4-1/2 | 13 x 6.50 | 6 X 2 27 | |
| G321-118 | 32" (| 6 JLO 2 Cy | | 6 Oil 1-1/ | /2 1-3/4 - 4-1/2 | 13 x 6.50 | 6 X 2 28 | |
| G32L-118BS | 32' 32" 11 | 11 Briggs ● ●■ 1/2 1/2 1/2 1 Batter | y MSID GAS | 1-1/2 Gas 1-1/2 | 1-3/4 - 4-1/2 | 13 X 6.50 13 X 6.50 | 6 X 2 28° | |
| G32L-10TCI | 32 10 | | ast Iro | A 7. | - | 13 X 6.50 | 6 X 2 32 | • • |
| G36L-8BSB | | 8 Briggs | Gas 3 | . 2 | - 4-1/2 | 13 x 6.50 | 6 x 2 31 | |
| G36L-8J | | LO 2 | Cycle Gas | | 2 • 4-1/2 | 13 x 6.50 | 5 X 2 32 | |
| G36L-8D | 36' | Diesel | - | Diesel | 3 2 - 4-1/2 | 13 X 6.50 | 6 X 2 37 | - |
| G36L-118 | 36' | 11 | Briggs Gas | 3 | 2 -4-1/2 | 13 x 6.50 | 5 X 2 328 | |
| G36L-1188S G36L-10TC! | 36" 11 36" 10 | *Briggs (Battery) Tecumsen | Start) Cast Iron | Gas 3 GAS 3 | 2 - 4-1/2 2 - 4-1/2 | 13 x 6.50 13 X 6.50 | 6 X 2 36° 6 X 2 37° | |
| G36L-168BS | 36' | | is Twin (Battery | | 3 2 - 4-1/2 | 13 X 6.50 | 5 X 2 38 | |
| G52L-8D | | | esel 3 | • | 2-4-W | 13 x 6.50 | 5 X 2 42 | 5= 504= |
| G52L-11B | 52" 11 52" 11 | | | GAS 3 | 2 - 4-1/2 | 13 x 6.50 | 6 X 2 37 | |
| G52L-11EBS | | | • • | GAS 3 | 2 - 4-1/2 | 13 X 6.50 | 5 X 2 '40' | |
| G52L-10TCI | 52' | | sen Cast Iro | | 2 - 4-1/2 | 13 x 6.50 | 5 X 2 41! | |
| G52L-125J G52L-16BBS | 52" 12. 52' | | de Gas & ps Twin (Battery | Oil 3 | 2 - 4-1/2 3 2 - 4-1/2 | 13 x 6.50 13 x 6.50 | 5 X 2 39 6 X 2 43 | |
| | | URF MOWERS | | | | | | |
| | MEROTAL _ | _ | | | | | | |
| G36T-8J | 36' | 8 JLO | 2 Cycle Ga | | 3 1-3/8-6-1/2 | . 13 X 6.50 | 11.5 X 4 34 | • |
| `T-8D T-118 | 36' 36 " | anggs | Die Gas Gas | Diesel : 3 | 3 1-3/8-6-1/2 1-3/8-6-1/2 | 13 X 6.50 13 X 6.50 | 11.5 X 4 39- | - |
| 1-116 1-1188S | | 11 Briggs (8 | | an) 3 | 1 -3/8 -6-1/2 | 13 X 6.50 | 11.5 X 4 37 | |
| T-10TC1 | | 10 Tecumsen | Cast Iron | Gas 3 | | 13 X 6.50 | 11.5 X 4 41 | 3= 455= |
| G36T-16BES | 36' | 16 Briggs Ti | mn (Battery Sta | | 3 1-3/8-6-1/2 | 13 X 6.50 | 11.5 X 4 42 | 5= 467= |
| GSZT-3D | 52" | a Di | esel Diesel | 3 | 1-3/8 -6-1/2 | 13 x 6.50 | 11.5 x4 44 | |
| G52T-11B | 52" 1 | | GAS | 3 | 1-3/8 -6-1/2 | 13 x 6.50 | 11.5 X 4 38 | |
| G52T-118BS G52T-10TCI | ' 11 52 10 | °Brıggs (' Tecumsen C | Battery Start) | GAS G as | 1-3/8 - 6-1/2 | 13 X 6.50 13 X 6.50 | 11.5 x4 41 11.5 x4 43 | |
| G52T-125J | 52" | 125 11 0 | 2 Cycle | Gas & Oil | 3 1-3/8 -6-1/2 | 13 X 6.50 | 11.5 X4 40 | |
| G52T-1688S | 52' 1 | 6 <u>"</u> • ™ • • • • • • • • • • • • • • • • • | Twin(Battery Stan) | Gas 3 | 1-3/8 - 6-1/2 | 13 x 6.50 | 11.5 X 444 | |
| GGCL GRASS C | ATCHER (2.5 | au. all-metal.dun | no-es-you-mow) f | or 24. 28. 32 and | 36 inch LAWN of | TURF mower | 3 3 | io= 35# |
| H.D., COMME | RCIAL <u>M</u> UI | LCHING MOW | ERS (No Disc | tiarge Chute), 1 | 1.5" FRONT CA | STERS. 1" to | 6" CUTTING | HEIGHT |
| C3EM-8J | 36" 8 | JLO 2 | Cycle Gas 8 | . Oil 3 | I-6 | 13 x 6.50 | 11.5 x 4 36 | 1= 407= |
| G37M-8D | 36" 8 | | esel Gas | Diesel | 3 I-6 | 13 x 6.50 | 11.5 x4 41 | 5= 457# |
| G36M-11B | 36' | 11 | | 3 | I-6 | 13 X 6.50 | 11.5 X 4 36 | |
| G36M-1188S G36M-10TCI | 36' 36 " | | (Battery cumsen C | Otali, | 3 3 1-6 Gas 3 1-6 | 13 X 6.50 13 x 6 . 50 | 11.5 X 4 39 11.5 x4 40 | |
| G36M-168BS | 36" | | Twin (Battery | Start) GA | | 13 X 6.50 | 11.5 X 4 42 | |
| G52M-8D | 52" | 8 | _ | , | | 13X 6.50 | 11.5 X 4 44 | |
| G52M-11B | 52- | 11 Briggs | Gas 3 | ı, j | - 6 | 13 x 6.50 | 11.5 X 4 39 | |
| G52M-118BS | 52~ | 11 Bnggs | (Battery Start |) Gas | 3 1 - 6 | 13 X 6.50 | 11.5 X 4 42 | 9= 508= |
| GS2M-10TCI | 52" | | W O O O | | 3 | 40 48 V V O FO O FO | 44 544 574 | 580 105 - |
| G52M-125J G52M-168BS | 52"101 52" | 12.5 Tecumsen J | ILO 2 Cycle Cast | | as 3 · 1 - 6 1 - 6 1-6 | 1313XX 6.50 6.50 13 × 6.50 | 11.511.5X 4X 4 412 44 11.5 X 4 45 | |
| | | 'e eudi | IN INIII (DEIGEL) | Starty Gas | 3 I-0 | 19 7 0.00 | 11.5 X 4 43 | , , |
| 'INCLUDES E | | | | | | | | 19. 9E- |
| G2428 RIDER A | ittachment foi | r 24 and 28 inch mo r 32, 36 and 52 inc | owers, 24" wide, in Bimowers, 30" wide | stant hitch, brake Linstant bitch bi | S | | ^ | 33= 36= 12= 46= |
| 32. 36 and 52 in | ion Models Ha | ve independent Tr | action Wheel Brake | es. Finger-Tip Co | ntrolled. For Pow | er Turning, Qu | icx Stopping a | - |
| | | | | 3 - · · · • | | • | • | • |

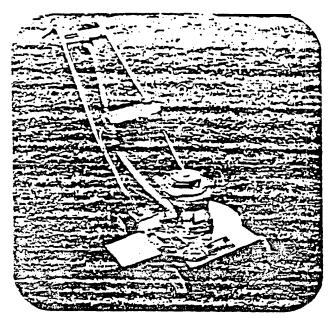
| | | | | | 4G W | | | | | | WERS! s | Curring Width Inches | i Tecumsen | Bnggs | 6 H | 4.P | | 10 H.P Tecumser: Cast Iron | | 11 M F Bregg Batter Start | 125 MP JLC 2 Cycle | 16 H.P Briggs Twn Bat Stan |
|--------|------|------|------|-------|--------|------|-----------------|-------|-------|--------|------------|----------------------------|-------------|-------|-----|-----|------|----------------------------------|-----|------------------------------------|--------------------------|-------------------------------------|
| WA | WER | . 6" | Frer | ii Ca | sters. | 1-3 | 4 : | 0 4 | 1/4 | Cathi | ig Height | : 24 | ST | | | | | | | | | |
| | _ | | | | • | | | | | | | 28 | | 38 | | | EJ · | | | | | |
| | | •• | | | • | 1-3 | 4 1 | 0 4. | 1 '2" | Cuttir | ig Height | • 32 | | 88 | | | 8-1 | IGTCI | 118 | 11885 | | |
| • | | | ** | - | | 2" t | : 4. | 1.: | Cut | ting H | eignt | 35 | | 88 | 8 | D | M . | 10TC: | :18 | 11885 | | :66 |
| - | | | - | | | | | • • | | • | ., | 3.2 | | | ; | 3 | | .c.c. | 116 | 11665 | | 15 5 |
| AF MC | WER | - 11 | 5"F, | ont (| Caster | 8.1- | 3 %. | 10 6 | -1/2" | Cutti | ng Height | 36 | 7 | | 5 | C | J. | 10TC: | 115 | :1685 | | .68 |
| | | | | | | | | | | | | . 57 | | | - 8 | ٦, | | 1070 | ::6 | 11565 | •25. | 148 |
| J. CHI | YG ¥ | CWE | ٦. | 7 5- | Front | Car | 14 - 9 | • • • | 10 6 | CJII | ing Heigh | 11 36 | м | | 5 | 3 | 31 | icTC: | 118 | 11065 | | • 68 |
| | | ., | | | | | | | | | | 5.2 | | | 3 | a | | igTC. | 8 | 1665 | :::. | 148 |

Nove: not all model variations of each type of mower are bictured but individual specifications are described on page A-4 of this

H.D. COMMERCIAL PUSH Swhibit. Models highlighted in

with COMMERCIAL Elpage A-4 for which Bunton seeks

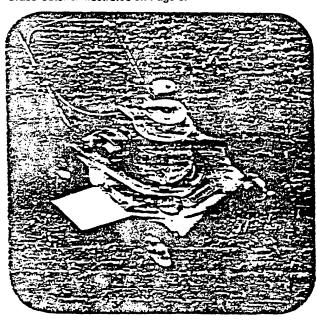
interpretation.



18 In., HEAVY GAGE STEEL DECK, 3.5 H.P.

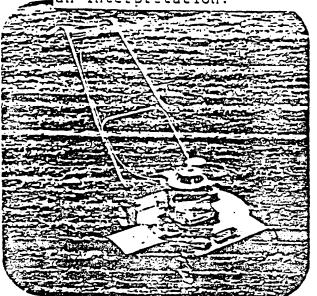
A real tough, long-lastingunit for close work. The 12 gage steel time and cutter housing, along with unpreakable handles, heavy gage steel wheels on ball bearings with zerk fimings are built-in long-life features. Bag-Type Catcher optional.

Choice of 3.5 H.P. Briggs Commercial engine mm crankshaft protector, 1 at, fuel tank of 3.5 H.P. Tecumsen engine with ball bearing canxsnaft protector, 6 at. fuel tank and extra oil capacity. Grass Catcher Illustrated on Page 8.



22 In. CAST AUOY DECK, 3.5 HP. or 5 HP.

Even though lighter in weight than the 21 in, steef deck unit, this is a Commercial mower and with reasonable care will give many sea-SORS of good service. While me deckis cast of special alloy, it is not unpreakable. Other than the deck, the Heavy-Duty features are same as the 21 inch steel mower. Like the 18 in. and 21 in. push mowers, a leaf mulcher plate is standard and the bag-type Grass Catcher is Optional.



21 In., HEAVY GAGE STEEL DECK, 3.5 H.P. or 5 H.P.

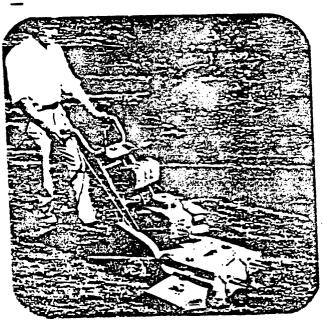
The unbreakable 21 in, pwn mower that outlasts several engines. It's amazinghowlongthey keep going day after day, year after year. 12 gage steel deck (doubled at each corner), rugged wheels on ball bearings with zerk fimings, crankshaft protector, combination positive or slip-type blade driver. Grass Catcher optional. Optional engines are 3.5 H.P.Briggs Commercial with 1qt. fuel tank: 3.5 H.P. Tecumsen with extra oil capacity and 6 gt, fuel tank or 5 R.P. Briggs Commercial with 2 at. fuel tank.

CHOICE COMPARATIVE SPECIFICATIONS AND FUTURES 3 HP. to 5 HP. ENGINES Ib. 21", 22" MOWERS, EDGERS. TRIMMERS

| ENGINE MAKE | SRIGG | \$ 4 517 | RATTO | • 1 | ECLME | EH |
|-------------------------------|----------|----------|----------|--------|-------------|---------|
| ENGINE MODEL | 28 | 16.8 | SB VC | 137 | 25THX | <u></u> |
| ENGINE HORSEPOWER | 3 | 15 | 5 | 1 1 | : 15 | |
| USED ON 10" EDGER-TRIMMER | x | | | i | | |
| USED ON I FIELD LINE CUTTER | X | | | Γ- | i | |
| CHICK CHARLES | | | T | | · 1 | 1 |
| CHICKON WAR CLASS | | X | | | | |
| CHOICE ON THE BUSINESS HOWER. | | جنح | | | <u> </u> | |
| CHARLES OF A POST MERCET | • * | | X | 7 | | |
| Canada and make the same | | | | | | |
| FUEL CAP. (MOWERS) | | I QT. | ZQT. | IS QT. | I GOT. | GOT. |
| FUEL CAP. 10" EDGER-TRIMMER | 3 QT. | | | | 1 | |
| FUEL CAP. 4-THELD LINE CUTTER | 1 QT. | | | | Ī | |
| FUEL CAP. 12" TRIMMER | | 107. | | T | 11% GT. | |
| PUEL PLTER (IN LINE) | | | | Z | X | X |
| OIL CLP (QUINCES) | 20 | 20 | 23 | 53 | · 53 | - 2 |
| AIR CLEANER - DUAL ELEMENT | <u>x</u> | X | I | | 1 | |
| AIR CLEANER - REMOTE SHORKE | u — | | | X | i I | X |
| GOVERNOR - AIR - VANE | X | X | | L | i | |
| GOYERHOR - NECHANICAL | | | X | I | Ţ | X |
| CHOKE - AUTOMATIC | . 1 | X | | | | |
| CHOKE - REMOTE CONTROL | 1 | | X | X | X | · x |
| CRAMESHAFT PROTECTOR | | X | X | X | X | |
| BALL BEARINGS ON CRANKSHAF | 11 | | | 1 | 1 | |

To give you longer engine life and less maintenance, we have discontinued offering a choice of standard or commercial engines. Now, all models offer only me destengines that me manufacturer builds. Our-units am So rugged, they have a reputation for outlasting several engines.

For picture of the Bunton 12" trimmer and 28" see Exhibits A-2,3.



24 In., 8 H.P. BRIGGS

Two caster wheels out front for easy handling and level mowing. Blade, variable ground speed and engine throttle controls conveniently located on handle, Adjustable rear axle to raise frame for rough mowing. Times closer than some Push Mowers.

Grass Catcherand Rider Anachment are optional.

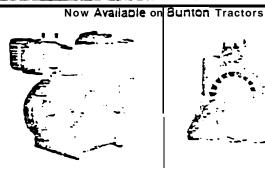


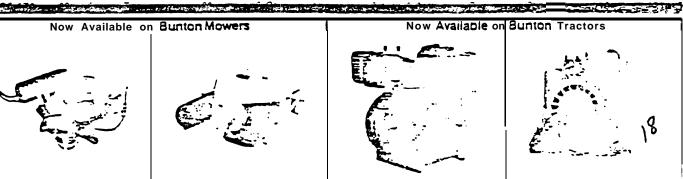
| 'OMPAF | RE TH | ESE SPECIFIC | ATIONS - | YOU CA | NFIND WI | HAT'S BEST | FOR Y | YOU |
|--|------------------|--|------------------------|--------------------|---|-----------------------------|------------------------------|-----------------------------|
| MODEL | Ή.Ρ. | ENGINE | CAP. BAS | E WIDTH 0.0. | LENGTH WIDT | | WGT. | WGT. |
| | | | H.D. COMMER | RCIAL TRACTO | RS | | | |
| ST23-196K ST23-19WD ST23-30DD | 19.6 38 | Konler, Gasotine Westpropin Deutz Diesel | 10 Gai 54 18 Gai 54 | | 811 0" 54-3/4 8110" 54-3/4 8110" 54-3/4 | 23 X 10.50 | 1.350= 1.368= 1.500= | 1,494# 1,515# .1,547# |
| MODEL | SIZE | ATTACHMENT | CUTTING HEIGHTS | OVERALL FR | - 11-/111 | LEAF S MULCHER | NET WGT. | SHPG. |
| | | D. COMMERCIAL TE | | - | | | WG1. | WGT. |
| | | | | , | | • | | |
| BMAFM-61 | 61 in. 61 in. | Mulching Mower Turf Mower. Side Dis | 1.2.3.4.5.6 | | 5" X 4" 6' X 2 | | 292= | 368# |
| BMAFT-61 BMAFM-71 | 71 in. | Mulching Mower | 1,2,3,4,5,6" | | 5" X 4" | | 300= | 376= |
| BMAFT-71 | 71 in | Turf Mower. Side Di | | 72' 11. | 5-x 4" 6-x 2 | | 320 = 331 = | 406# 417# |
| BR8-60 | 60 in | Rotary Broom - Hydrai | | 1 <u>2</u> 11. | | 1 63 | 225= | 247= |
| 858-60 | 60 in | Snow Blade - Hydrauli | cliftand Angle Co | ontrol. Spring Tri | p. Tire Chains | | . 45# | 165# |
| BSPL-60 | 60 In. | Snow Plow (V-Type) | Hydraulic Lift. Tire | Chains | | | 140= | 160= |
| BST-60 | 60 in. | Snow Thrower - 2 Stag | e - Hydraulic Lift, ' | Tire Chains | | | 406= | 451# |
| BCAB | | All Weather Cab (Included) | les Front Lights, Bac | cx-Up Light Ambe | r Flasher, Windsh | ield Wiper & Detros | t Fan), 400s | Approx. |
| BCAB-H | | Cab Heater | | _ | _ | | 35 | Approx |
| BCAB-RK | | Cap Road Kit (Two Con | noination Signals w | nth Emergency | Flasner). | | 10 | æ Approx. |
| BROPS | | Roll Over Protection | | | | | 200= | 255# |
| | CUTTI | | FUEL | CUTTING | WHE | LS | NET | SHPG. |
| MODEL | WIOT | | | HEIGHTS | REAR | FRONT | WGT. | WCT. |
| | Н | <i>I.D.</i> COMMERCIAL | ROTARY <i>GAN</i> | G MULCHING N | //OwERS (Mulche | sLeaves, Too) | | |
| BGM1-52-8B | 4'4 | - 8 1-Briggs | 4 Gal. | 1.2.3.4.5.6 | 13" X 6.50" | 11.5' x 4" | 350# | 450= |
| BGM2-100-10 | | | | 1.2.3.4.5.6 | 13" X 6.50" | 11.5" X 4" | 700= | 900# |
| BGM3-148-2 | | | 12 Gal. | 1.2.3.4.5.6 | 13" × 6.50" | 11.5" X 4" | 1.050= | 1.350= |
| 9GM4-196-3 | 28 16'4 | " 32 4-Briggs | 16 Gai | 1.2.3.4.5.6 | 13" X 6.50" | 11,5" x 4" | 1.400= | 1,800# |
| GM5-244-4 | 08 20'4 | | | 1.2.3.4.5.67 | 13" X 6.50" | 11.5" x 4" | 1,750= | 2.250= |
| | CUTTING | FUEL | | -WHEELS | GRASS | LEAF CUTTIN | | SHPG. |
| JOE!. | | P. ENGINE CAP. | FRAME FRO | | | CHER HEIGHT | | WGT. |
| 002 | | | H.D. COMMERCI | | | | | |
| | | | | | | • | | |
| BET10-38 | 10" 3 | Briggs 3 Ot. | | X 1.75" 10" X 1 | | N o | 86# | 90# |
| | | H.D. C | OMMERCIAL. AT | THLETIC FIELD | LINECUTTER | | | |
| B:_M-3B | 3" 3 | Briggs 3 Qt. | Steel 10" : | x 1 75" 10" X 1 | 75" No | No | 91= | 95= |
| | | | | ERCIAL TRIMM | ED | 110 | • | • |
| | | | | | | | | |
| | HAM HAMPONE | All principal and the second second | Carried Control | Carrie Strain | 200 | V | | 200 |
| | | A CONTRACTOR OF THE | | | | | | |
| - | CURING | | IL FUEL | | TTING GR | | NET | SHPG. |
| MOOR | WIDTH H | | | | | CHER MULCHER | WGT. | WGT. |
| | | | RCIAL PUSH MC | | | | | |
| | Allmo | deishave heavy gag | steel wheels on | ball bearings v | with zerk-fitting: | s, 8" X 1.7 5 "tires | | |
| ************************************** | | | | | | | Carlo Sale | |

COMMERCIAL SELF-PROPELLED MOWER (Front Wheel Drive)















WHEN YOU SELECT A BUNTON - IT'S LIKE HAVING IT CUSTOM BUILT

MODEL

SIZE H.P. ENGINE

FUEL CAP.
USED GALS.

CUTTING HEIGHT INCHES

WHEEL SIZE

SIZE WEIGHT FRONT NET SHPG.

H.D. COMMERCIAL LAWN MOWERS (Side Discharge), 6" FRONT CASTERS, 1-3/4" to 4-1/2" CUTTING HEIGHT

| | | -6KZ | | | Carrier I | *** | | TO X TELL | - & K. n. | 25 | - 29: - 2 2 : |
|--|--|---|---|--|---------------------------------------|--|--|---|--|--|---|
| 12L-855 12L-8J 12L-118 12L-11885 12L-10TCI | 32" 32" 32" 32' 32' | 8 JLO 11 Briggs 11 'Brigg 10 Tecum | 2 Cy Gas | 1-1/2 cie Gas & 1-1/ lart) Gas | 1-3/4 Oil 1- 2 1-3 1-1/2 | -1/2 1-3/4 /4 | 4-1./2 | 13 X 6.50 13 X 5.50 13 X 6.50 13 X 6.50 13 X 6.50 | 6 X 2 6 X 2 6 X 2 6 X 2 6 X 2 | 271# 289# 281# 314# 326# | 300 309 310 343 353 |
| 36L-88S3 36L-8J 36L-80 36L-118 36L-118BS 36L-10TCI 36L-168BS | 36' 36" 36" 36" 36' 36" 36' | 11 'Brigg: 10 Tec | 2 Cycle 8 Diesel Briggs s (Battery umsen Twin (Battery | driggs Gas Gas Dieset Gas Start) Cast Start) | & Oil 3 3 Gas | 2 - 3 2 2 2 3, 2 2 on Gas 2 | 4-1/2 - 4-1/2 - 4-1/2 - 4-1/2 - 4-1/2 - 4-1/2 | 13 X 6.50 13 X 5.50 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 | 6 X 2 6 X 2 6 X 2 6 X 2 6 X 2 6 X 2 6 X 2 | 318# 325# 379# 328# 361# 373# 385# | 360 371 421 370 403 415 431 |
| 52L-80 52L-118 52L-118BS 52L-10TC1 52L-125J 52L-16BBS | 52" 52" 52" 52" 52" 52" | 11 Bing 11 Binggs (10 Tec: 12.5 JLO | (Battery Start umsen Cast | 3 I) Gas Iron Gas | 2 3 Gas &) Ga | 2 - 2 3 2 Oil 2 15 3 2 | 4-1'2 - 4-1/2 - 4-1/2 - 4-1/2 - 4-1/2 | 1 3 x 5 5 0 13 X 6.50 13 X 6.50 13 X 5.50 13 X 6.50 13 X 6.50 | 6 X 2 6 X 2 6 X 2 6 X 2 6 X 2 6 X 2 | 425# 374# 407# 419# 390# 434# | 50- 45: 48: 49: 47: 51: |
| H.D., COMMER | CIAL | TURF MOW | ERS (Side Di | scharge), 1 | 1.5" FROI | NT CAST | ERS, 1-3 | /8" to 6-1/2" | CUTTING | SHEIG | HT |
| 367-8J 367-8D 367-11B 367-11BBS 367-10TCI 367-16BBS | 36' 36' 36" 36' 36' 36" | 8 JLO 8 11 11 10 Tecun 16 'Brigg | Ö Brı 'Brı nsen Cast Iron | cie Gas iesel Dies ggs Gas ggs (Batter sattery Stal | 3 y Start) Gas 3 | 1-3 1-3 Gas 1-3 1-3 | /8 - 6 - 1 / 2 /8 - 6 - 1 / 2 | 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 | 11.5 X 4 11.5 X 4 11.5 X 4 11.5 X 4 11.5 X 4 11.5 X 4 | 340# 394# 343# 3768 4138 425# | 41 46 38 41 45 46 |
| 1527-8D 1527-118 1527-11885 1527-107Cl 1527-125J 1527-16885 16CCL GRASS CATO | 52" 52" 52" CHER (2. | .5 au. all-met | attery Sta on Car JLO 2 C s Twin (Battery cal. Sump-as-ye | t Iro ycle Gas Start) ou-mow) for 2 | & Oil Gas 3 4. 28. 32 ai | 1-3/8 - 3 1-3/8 3 1-3/8 1-3 nd 36 inch | 3/8-6-1/2 -6-1 /2 3/8-5-1/2 LAWN or | | | 140# 389# 412# 434# 405# 446# 30# | 51 48 50 51 48 52 |
| H.D., COMMERC | 36" | NULCHING IVI | • | | Chute). | 11.5"FR(| ONT CAST | TERS. 1" Io | 6" CUTTI 11.5 X 4 | NG HE 361# | EIGI 40 |
| 336M-8D 836M-118 836M-1188S 836M-10TC! 836M-1688S | 36' 36" 36' 36" 36" | 11 °B | 8 Diesei 11 Briggs riggs (Battery | Cut Iro | Gas on Ga | 3 | 1-6 1 - 6 1-6 1-6 | 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 | 11.5 X 4 11.5 X 4 11.5 x 4 11.5 x 4 11.5 X 4 | 4158 364# 397# 409# 421# | 45 40 40 45 45 |
| 200111 | 52" 52" | 11 Briggs 11 Briggs | (Battery St | | | 3 | 1 - 6 1-6 1 - 6 - 6 | 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 13 X 6.50 | 11.5 X4 11.5 X 4 11.5 X 4 11.5 X 4 11.5 X 4 | 447 = 396 = 429 = 441 = 412 = | 51 47 50 51 |
| 852M-4D 852M-118 852M-1188S 852M-10TC1 852M-125J 852M-1688S | 52 ⁻ 52 ⁻ 52 ⁻ 52 ⁻ | 10 Tecumsei 12.5 16 'Brigg | JLO 2 Cyc | | 6 Gas 3 | 011 1 | • ° | 13 x 6.30 | 11 5 X 4 | 453= | 5: |

| [| AHA. | T A | C) | 101 - 5 | CT. CE | OF | , CC | M(| ME Hs | RC | 1A1 | L N | 10V | VERS | Cutting Width Inches | 5 H.P Tecumser | & H P n ; Bnggs | 8 H.P Diesei | | : 10 H P : Tecumsen : Cast Iron | | 11 H.P Briggs Barrery Slart | 12.5 H.P JLO Z Cycle | Briggs Twin |
|----|-------|------|----|------------|-----------|-------|--------|------|----------|------|--------|-------|--------|---------|----------------------------|-------------------|--------------------|-----------------|------------|--|-----|--------------------------------------|----------------------------|----------------|
| | AWN | MOW | έP | . 6 | Fran | it Ca | sters. | 1-3 | . 4 | 10 4 | - 1 14 | " C. | - Itru | g Meigh | 1: 24 | ST | | | | | | | | |
| | •• | | | ٠. | | | • | | | | | | | | .8 | | 86 | | 5.3 | | | | | |
| | | | | | •• | - | | 1.3 | :4" | :0 4 | -1.5 | 57 | uttine | g Heign | t · 32 | | 86 | | Ŧ | 151C1 | 119 | 1885 | | |
| | | | | | | | | 2- | :c 4 | -1.2 | C. | 21110 | Ç H | ngni | 35 | | 38 | £ 0 | 3.3 | • .51C: | 9 | 11865 | | . 69 |
| | •• | | | | •• | | | | | | | | | | 5.2 | | | 30 | | 10.0: | 13 | 1853 | 725. | . ÷ 6 |
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