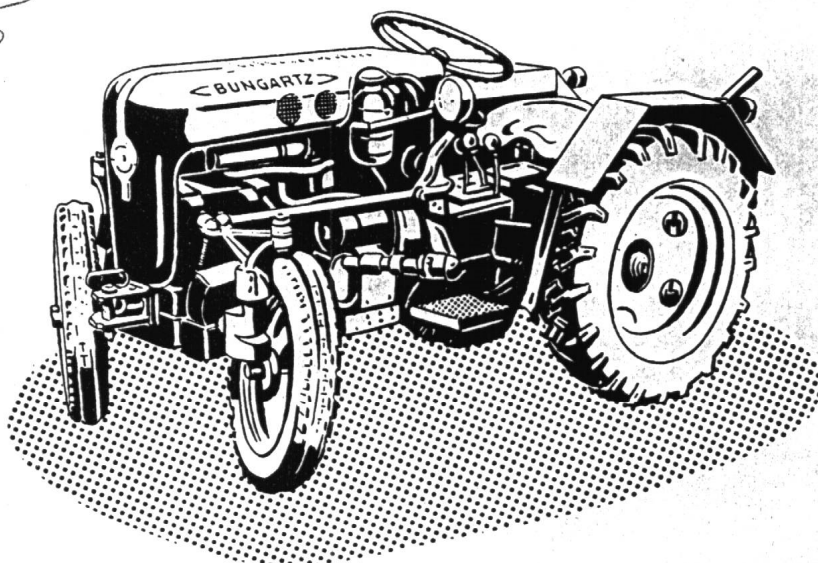
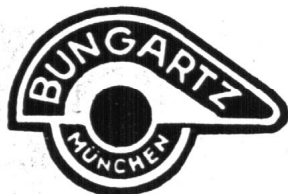


# Bungartz

216-747-4485



## PRICE LIST

EFFECTIVE DATE JANUARY 8, 1962

### BUNGARTZ T5 15.8 H.P. FOUR-WHEEL TRACTOR

- Engine:** air-cooled 15.8 HP four-stroke HATZ diesel engine, automatic speed governor, BOSCH fuel injection system.
- Transmission:** 10 speeds, including 7 forward with two crawling speeds (standard and super crawling speed), 3 reverse speeds.
- Brakes:** foot brake, independent drive wheel brakes, lockable parking brake.
- Standard Equipment:** single-plate dry clutch, lockable differential, PTO shaft drive through transmission or direct from engine, 90° steering lock ensuring minimum turning circle (radius 5'9" or 1.75 m), spring-mounted driver's seat, patented quick-action coupling for rapid change of attachments, with mudguards, oil-bath air filter, 12-volt lighting and signal system, electric starter, battery (56 amp/h), socket for trailer lighting, including oil filling in transmission and 1 set of tools with accessories.
- Tires:** front 4.00 x 15; rear 6.50 x 20; all tractor type.

T5 FOUR-WHEEL TRACTOR, as specified above

| Stock No. | Approx. Weight<br>lbs. (kg) | Price   |
|-----------|-----------------------------|---------|
| T5-EA     | (1819)<br>825               | 1845.00 |



**BUNGARTZ**  
**25 YEARS IN THE SERVICE OF AGRICULTURAL PROGRESS**

*Less work on all jobs with Bungartz*

SOLE IMPORTER U. S. A. - CANADA

BURTON SUPPLY CO., INC., YOUNGSTOWN, OHIO U. S. A.



**ENGINE-OPERATED HYDRAULIC LIFT WITH TOOL BAR**

Balancing weights for front axle

Pneumatic tires 7.00 x 24, tractor-type,  
(on request, instead of standard 6.50 x 20 tires)Special-type wide mudguards  
(on request, instead of standard mudguards)

Starting crank (on request)

surcharge

surcharge

surcharge

When using tilling equipment in combination with the tractor (e.g. rotary tillers, plows, cultivators, etc.), the engine-operated hydraulic lift with tool bar, and balancing weights are required.

| Stock No.    | Approx. Weight<br>lbs. (kg) | Price  |
|--------------|-----------------------------|--------|
| KB-1215      | 88 (40)                     | 210.00 |
| S 3-450      | 137 (62)                    | 26.25  |
| S 3-700-24AS | 198 (90)                    | 20.00  |
| S4-750b/760b | 40 (18)                     | 8.25   |
| S 1-014/018  | 8 (3.5)                     | 8.25   |

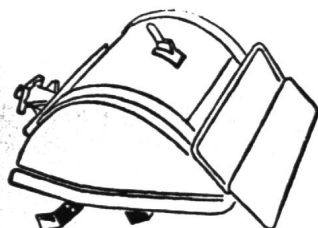
**ROTARY TILLERS WITH ACCESSORIES (BUNGARTZ)**

- (a) **ROTARY TILLER WITH SPRING-LOADED TOOLS**,  
35 1/2" (90 cm) working width, with hood and  
protective flap (20 tool springs and 20 tines).

**ROTARY TILLER WITH SPRING-LOADED  
TOOLS**, as specified above, but 47" (120 cm)  
working width (28 tool springs and 28 tines).

|            |           |        |
|------------|-----------|--------|
| S 5-90-SP  | 246 (112) | 282.00 |
| S 5-120-SP | 278 (126) | 327.00 |

Paring tools or deep-tilling tools will be supplied on request in place of the tines.



- (b) **ROTARY TILLER WITH RIGID TOOLS** (for coarse  
crumbling),  
27 1/2" (70 cm) working width, with hood and  
protective flap, and two overload release  
couplings (12 hoe blades)

**ROTARY TILLER WITH RIGID TOOLS** (for  
coarse crumbling), as specified above, but  
35 1/2" (90 cm) working width and 16 hoe  
blades. Working width can be reduced to  
27 1/2" (70 cm) by detaching the four outer hoe  
blades.

**ROTARY TILLER WITH RIGID TOOLS** (for  
coarse crumbling), as specified above, but 47"  
(120 cm) working width and 24 hoe blades.

|           |           |        |
|-----------|-----------|--------|
| S 5-70-M  | 280 (127) | 329.00 |
| S 5-90-M  | 298 (135) | 352.00 |
| S 5-120-M | 397 (180) | 400.00 |

For attaching rotary tillers directly to the tractor, PTO shaft coupling P5-010a and attachment member S5-100b (see below) are required.

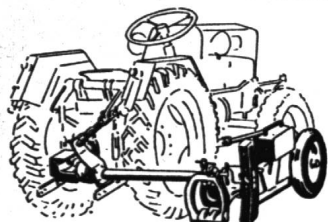


**POWER TAKE-OFF SHAFT COUPLING**,  
required for the following tiller models:  
S5-90-SP, S5-120-SP, S5-70-M, S5-90-M, and  
S5-120-M.

**ATTACHMENT MEMBER** (no illustration),  
for hydraulic lift required for the following  
tiller models: S5-90-SP, S5-120-SP, S5-70-M,  
S5-90-M, S5-120-M.

|          |          |        |
|----------|----------|--------|
| P 5-010a | 132 (60) | 139.25 |
| S 5-100b | 14 (6.5) | 12.25  |

For tilling or hoeing operations under low-hanging branches it is recommended that the tiller be mounted in a laterally displaced position. This requires the following equipment:

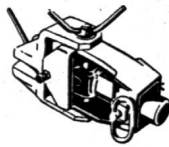
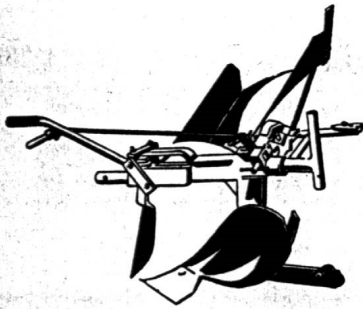


**OUTRIGGER**  
(no PTO shaft coupling and attachment  
member required.)

**BALANCE WEIGHT**  
for hard and overgrown soils

|            |           |        |
|------------|-----------|--------|
| S 5-500/90 | 256 (116) | 311.00 |
| A 1-220b   | 84 (38)   | 23.00  |

## PLOWS WITH ACCESSORIES (BUNGARTZ)



### TILTING PLOWS (hydraulic lift)

with precision adjustment for each plow bottom, with spare shares and knife colters (without adapter)

with M 20 plow bottoms (for medium soils)

with W 18 plow bottoms (for heavy and root-infested soils)

For hard and overgrown soils it is advisable to install two balance weights for plowing operations.

Further required:

#### ADJUSTABLE PLOW ADAPTER

for attaching plow to tool bar.

| Stock No.   | Approx. Weight lbs. (kg) | Price  |
|-------------|--------------------------|--------|
| S 6-M 20-MS | 179 (81)                 | 131.50 |
| S 6-W 18-MS | 198 (90)                 | 138.25 |
| S 6-140     | 22 (10) each             | 8.25   |
| S 6-010     | 35 (15.5)                | 33.00  |

The following equipment is available in place of the standard knife colter:



(a)



(b)

**JOINTER (a)** per pair

also to be used for burying manure, with clamps, holders and nuts for mounting;

**DISK COLTER (b)** per pair

with clamps, holders and nuts for mounting;

**KNIFE COLTER** (no illustration) per pair

|               |          |       |
|---------------|----------|-------|
| S 6-155/156   | 21 (9.5) | 26.25 |
| L 4-6-290/291 | 27 (12)  | 34.00 |
| L 4-6-171/172 | 12 (5.5) | 10.00 |

For attachment of BUNGARTZ tilting plows to the T5 four-wheel tractor, the following hub adapters, or adjustable hubs with hand crank, are required (see also other plow models specified below):



### HUB ADAPTERS

1.8" (45 mm) wide, per pair

or

3.8" (95 mm) wide, per pair

or

### ADJUSTABLE HUBS

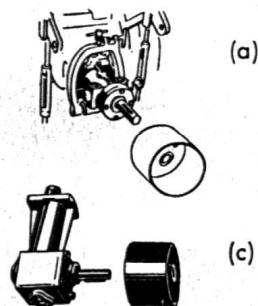
per pair

with hand crank for adjusting track width from (overall) 33" to 42" (84 to 106 cm).

|          |         |       |
|----------|---------|-------|
| M 3-270  | 33 (15) | 25.00 |
| P 3-051  | 38 (17) | 33.00 |
| M 3-200a | 68 (31) | 81.00 |



## OTHER ATTACHMENTS (BUNGARTZ)



### AUXILIARY DRIVE (for attachment to quick-action coupling)

- (a) with shaft for pulley, w/o pulley (price of pulley dependent on make and size)
- (b) with shaft for standard profile attachments
- (c) as angular drive with shaft for pulley, w/o pulley
- (d) standard shaft end (in accordance with German Standards specifications DIN 9611)

| Stock No.    | Approx. Weight<br>lbs. (kg) | Price |
|--------------|-----------------------------|-------|
| M 10-200b T5 | 21 (9.5)                    | 36.00 |
| M 10-300 T5  | 21 (9.5)                    | 44.00 |
| S 10-400     | 40 (18)                     | 86.50 |
| M 13-N-PL    | 11 (5)                      | 33.00 |

### WATER PUMPS (SP)

for pure water, for direct attachment to quick-action coupling

#### (a) NB-10 low-pressure rotary pump

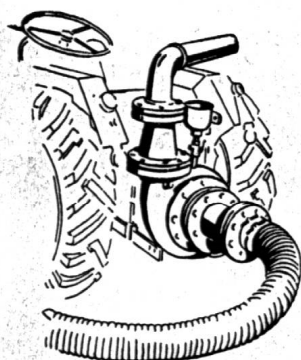
Output:

529 U.S. gals. (440 Imp. gals.; 2,000 liters) per minute at 33 ft. (10 m) delivery head; or

396 U.S. gals. (310 Imp. gals.; 1,500 liters) per minute at 40 ft. (12 m) delivery head.

#### REQUIRES:

- 1 - 4" Threaded Flange
- 1 - 5" Threaded Flange



S 12-SP-NB-10 214 (97) 201.00

Prices Upon Request  
Prices Upon Request

Prices are quoted for the pumps proper and do not include any accessories, such as hoses, hose couplings, foot valves, etc.

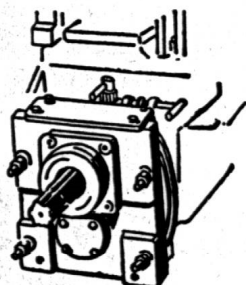
### PTO SHAFT GEARING

for attachment to quick-action coupling, profile of driven shaft in accordance with German Standards specifications (DIN 9611 A):

(a) 540 r.p.m., rotating clockwise, or

(b) 3,000 r.p.m., rotating counterclockwise.

Each of these two models is available with the driven shaft in upper position (approx. 19" = 48 cm above ground), or in lower position (approx. 12" = 31 cm above ground).



#### PTO SHAFT GEARING 540 r.p.m.

with driven shaft in upper position

with driven shaft in lower position

or

#### PTO SHAFT GEARING 3,000 r.p.m.

with driven shaft in upper position

with driven shaft in lower position

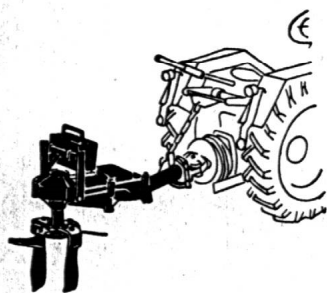
S 10-030-A-540 37 (17) 106.00  
S 10-030-B-540 37 (17) 106.00

S 10-040-A-3000 37 (17) 106.00  
S 10-040-B-3000 37 (17) 106.00



## OTHER ATTACHMENTS (BUNGARTZ), cont'd

## AUGER



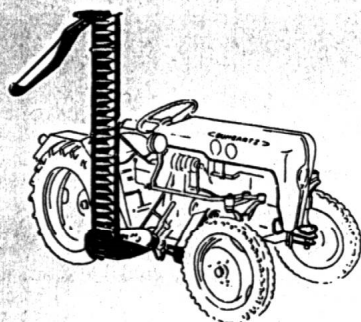
Plant hole digging attachment for holes of 12" (30 cm) diam. and 16" (40 cm) depth, with two horizontal blades for cutting out disks of 20" (50 cm) diam. and 4" (10 cm) depth.

Required accessories:

- 1 PTO shaft coupling (see p. 2)
- 1 attachment member
- 1 balance weight bracket
- 1 balance weight

| Stock No. | Approx. Weight lbs. (kg) | Price  |
|-----------|--------------------------|--------|
| S 17-EB   | 154 (70)                 | 360.00 |
| P 5-010 a | 66 (30)                  | 139.25 |
| S 5-100 b | 14 (6.5)                 | 12.25  |
| S 17-010  | 6 (2.5)                  | 6.00   |
| A 1-220 b | 84 (38)                  | 23.00  |

## SIDE-MOUNTED MOWER



with cutter bar operating at angles of up to 45° both upwards and downwards, hydraulic lifting and lowering of cutter bar, with clutch, rods, V-belt, and rocker drive;

with "BUSATIS REKORD" medium-height cutter bar, complete with one spare blade:

cutting width 3½ ft. (1.05 m)

cutting width 4 ft. (1.20 m)

cutting width 4½ ft. (1.35 m)

cutting width 4-1/2 ft. (1.35m)

|                        |           |                    |
|------------------------|-----------|--------------------|
| S 8-B-105/M            | 276 (125) | 303.00             |
| S 8-B-120/M            | 287 (130) | 306.00             |
| S 8-B-135/M            | 298 (135) | 312.00             |
| S 8-B-135/M Heavy Duty | 308 (140) | Price on Re 327.00 |

## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS

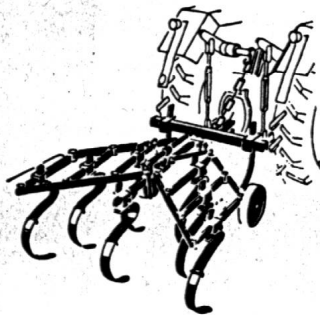
For road travel with attached implements (marked by asterisk) we recommend the suspension chain shown below, which serves to relieve the hydraulic system.



## SUSPENSION CHAIN (UNION) \*

|       |         |      |
|-------|---------|------|
| T-K 5 | 3 (1.6) | 3.25 |
|-------|---------|------|

## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS, cont'd

**ADJUSTABLE CULTIVATOR (UNION),**

working width adjustable from 20" to 55" (0.5 to 1.40 m) by means of spindle, with two support wheels, for attachment to tool bar, with

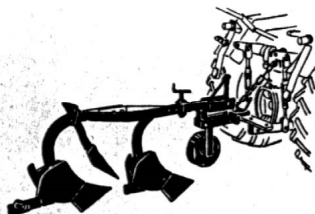
(a) 7 cultivator shares and clamps  
(cultivator share alone)

(b) 7 duckfeet and clamps  
(duckfoot alone)

Clamps for (a) and (b), each

(c) spring tines, complete with mounts  
(spring tine alone)

| Stock No. | Approx. Weight<br>lbs. (kg)    | Price                               |
|-----------|--------------------------------|-------------------------------------|
| T-B1 k    | 132 (60)<br>3 (1.5)            | <del>128.50</del> /<br>2.85         |
| T-B1 g    | 130 (59)<br>3 (1.4)<br>1 (0.5) | <del>132.00</del> /<br>3.60<br>1.70 |
| T-B1 f    | 146 (66)<br>6 (2.5)            | <del>140.50</del> /<br>6.50         |

**TWO-SHARE PLOW (UNION) \***

for attachment to tool bar, with two spindles for lateral and vertical adjustment, with USB5G plow bottoms, adjustable support wheel and knife colter

|       |          |                   |
|-------|----------|-------------------|
| T-A 5 | 148 (67) | <del>149.00</del> |
|-------|----------|-------------------|

**DOZER BLADE (UNION)**

(a) (can also be used as snow plough), 4' (1.20m) wide, can be swivelled both ways, adjustable cutting angle, exchangeable cutting edge. Raising and lowering by means of the hydraulic system. Can be secured in raised position for road travel.

End Extension 12" (each)

We further recommend

**STEEL HIGH TRACTION WHEELS (UNION)**  
per pair

or a second pair of  
**PNEUMATIC WHEELS**  
depending on requirement  
as dual tires

|            |     |        |
|------------|-----|--------|
| T-80       | 270 | 159.00 |
|            | 15  | 7.00   |
| T-81       | 47  | 70.50  |
| 6, 50-20AS | 72  | 174.50 |
| 7, 00-24AS | 90  | 198.00 |



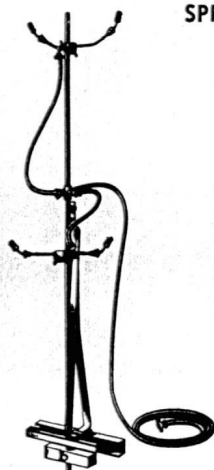
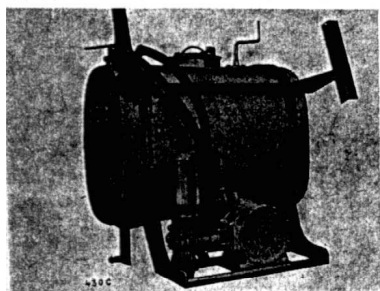
2 pairs of intermediate hubs P3-051 and 1 pair of M3-270 required for attaching the dual tires (see page 3).

GOODYEAR Diamond Tread Rear Tires 800 x 23-24 are available on exchange basis - may be installed on 700-24 AS rim. With 800x23-24 rear Diamond Tread Tires, it is recommended the front tires be changed to 500 x 15. Changeover from 700 x 24 rears, 400 x 15 fronts to 800 x 23-24 rears w/ tubes and 500 x 15 multi-rib fronts (4 ply)

**TRACTOR CHAINS(pair)**

|  |    |         |
|--|----|---------|
|  |    | NET 40. |
|  | 45 | 26      |

## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS, cont'd



## SPRAYERS (PLATZ)

## PENDULUM TYPE SPRAYER

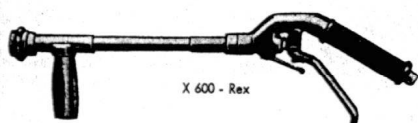
Consisting of:

- 1 Pendulum type Sprayer Boom
- 1 Drilling Pump (3-piston)
- 1 Suction Hose
- 1 Return Hose
- 1 49-gal. oval galvanized tank and rack

## FIELD TYPE (ROW CROP) SPRAYER

Consisting of:

- 1 24'7" field (row crop) boom
- 1 Drilling 3-piston pump
- 1 Suction Hose
- 1 Return Hose
- 1 49-gal. oval galvanized tank and rack

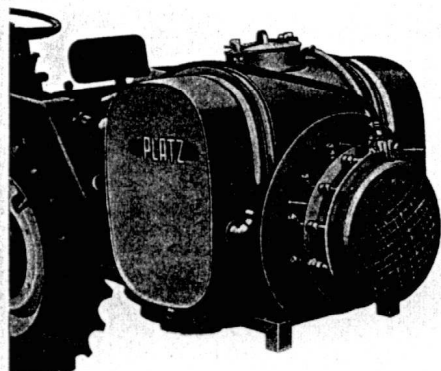


## SPRAYING PISTOL

REX-600

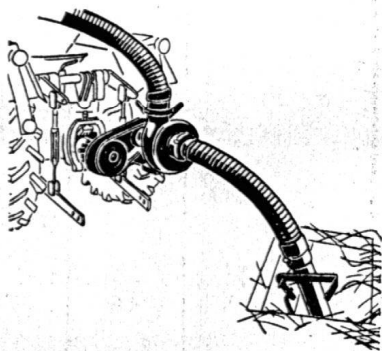
PLATZ AIR MIST SPRAYER  
(MOLEKULATOR)

(Requires S10-030-A-540  
PTO Coupling)



| Stock No. | Approx Weight<br>lbs. (kg) | Price  |
|-----------|----------------------------|--------|
|           | 248                        | 615.00 |
|           | 40                         | 70.10  |
|           | 115                        | 388.50 |
|           | 4                          | 2.20   |
|           | 4                          | 2.20   |
|           | 85                         | 152.00 |
|           | 288                        | 650.00 |
|           | 80                         | 105.10 |
|           | 115                        | 388.50 |
|           | 4                          | 2.20   |
|           | 4                          | 2.20   |
|           | 85                         | 152.00 |
|           | 8                          | 34.25  |
|           | 660                        | 823.00 |

## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS, cont'd

**SEWAGE PUMP (GM)**

for sludge water and liquid manure, for attachment direct to quick-action coupling.

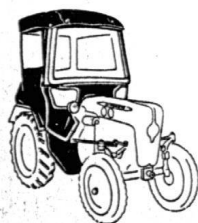
Output: 212 U.S. gals. (176 Imp. gals.; 800 liters); suction lift 20 ft. (6 m); pressure lift up to 23 ft. (7 m).

**Accessories:**

Suction line with slide closure and rods, including 6 ft. (2 m) galvanized steel pipe and 3 ft. (1 m) hose with coupling;

pressure line, including 5'9" (1.75 m) galvanized steel pipe and 2 ft. (0.6 m) spiral hose with coupling.

| Stock No.      | Approx. Weight lbs. (kg) | Price  |
|----------------|--------------------------|--------|
| S 12-Siegstrom | 97 (44)                  | 184.00 |
| —              | 31 (14)                  | 30.50  |
| —              | 13 (6)                   | 19.00  |

**ALL-WEATHER TRACTOR TOP (Size III),**

precision steel tube design, twill covering, windshield of unbreakable plexiglass, twist-free parallelogram-type spring connection to tractor, with hand-operated windshield wiper.

On request:

**SIDE FLAPS (1 set),**

also for subsequent installation

|   |    |       |
|---|----|-------|
| — | 60 | 87.25 |
| — | 10 | 19.00 |

**TARPAULIN COVER (no illustration)**

for the tractor, with rubber lining, stormproof with fastening rings, recommended if the tractor has to be left in the open for longer periods.

|   |   |       |
|---|---|-------|
| — | 5 | 16.00 |
|---|---|-------|

**ROTARY MOWERS (SERVIS)****T-33 Rotary Mower**

**T-33** 160 172.00

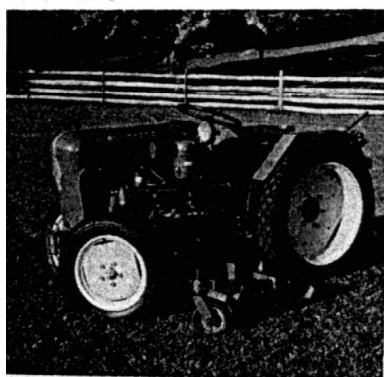
ConstructionSpecifications

- |   |  |
|---|--|
| A. Single Spindle   | A. Width 33"                               |
| B. 1/4" Welded Plate  | B. Height 5"                               |
| C. Blades - Heat Treated 3/8" Steel   | C. Height of cut 1/2" - 5-1/2"             |
| D. Mower attaches to tractor quick coupler and the rocker shaft to center 4 bolts | D. V-Belt Drive                            |
|   | E. Blade tip speed in excess of 18,000 FPM |

**T-60 Rotary Mower**

**T-60** 280 284.00

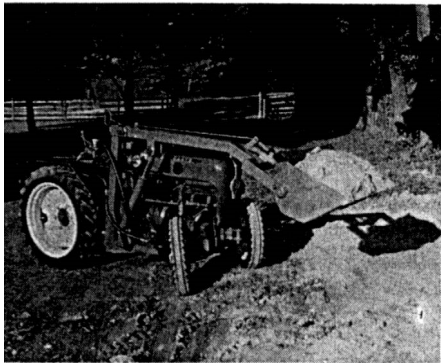
- |   |  |
|---|--|
| A. 3-spindle - belt drive   | A. Width 60"                               |
| B. 1/8" reinforced plate welded construction                                      | B. Height 6"                               |
| C. Blades - Heat Treated 1/4" Steel   | C. Height of Cut 1/2" - 4-1/2"             |
| D. Mower attaches to tractor quick coupler and the rocker shaft to center 4 bolts | D. V-Belt Drive                            |
|   | E. Blade Tip speed in excess of 17,000 FPM |
|   | F. Caster Wheels 8" Standard Equipment     |





## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS, cont'd

## LOADERS AND ACCESSORIES (G &amp; H)



T-5-400 Loader

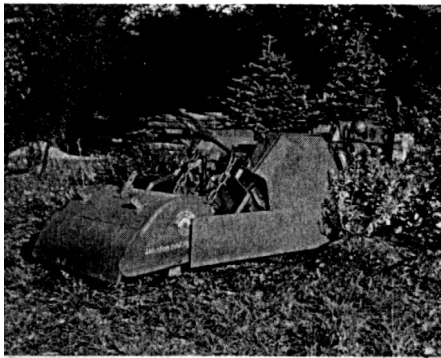
Orchard Fenders

Christmas Tree Skirts

| Loader<br>Construction | Loader<br>Specifications |
|------------------------|--------------------------|
|------------------------|--------------------------|

- |   |                                  |
|---|----------------------------------|
| A. Subframe 1/4"x2" square tubing                     | A. Lifting Height 8' 4"          |
| B. Main Frame and Loader Arm 1/4" x 3" square tubing  | B. Dumping Height 6' 1"          |
| C. Bucket 1/8" metal w/ reinforcement plates          | C. Bucket Width 25-3/4"          |
| D. 2 GPM Webster gear type Pump                       | D. Bucket Capacity - 3 cubic ft. |
| E. Valve - Gresen single action, spool w/ 1200 P.S.I. | E. Pull Lift - 400 lbs.          |
| F. Cylinder - 3" bore single action                   | F. Breakaway - 628 lbs.          |

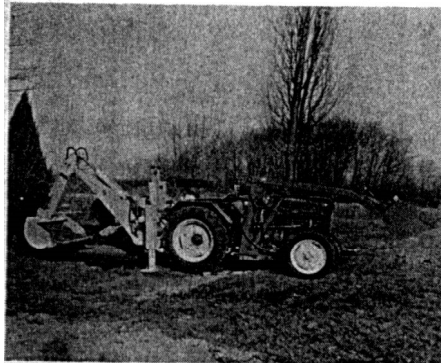
Loader can be dismantled without removing any hoses. This can be done because pump is mounted to sub-frame of loader.



## BACKHOES AND ACCESSORIES (DAVIS)

Mounting Kit for D-100 Backhoe on Bungartz T5 Tractor

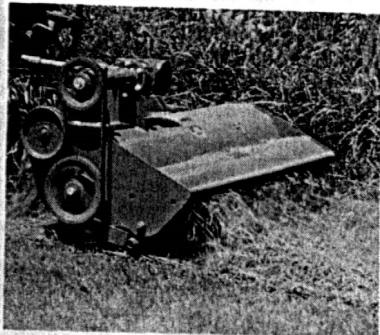
(See Davis Mfg., Inc. price list for Backhoe and Bucket prices)



## HAMMERKNIFE MOWERS (MOTT)

BUN-48 Mower - 4 ft.

(Requires M-13N-PL-PTO)



| Stock No. | Approx Weight lbs. (kg) | Price  |
|-----------|-------------------------|--------|
| T5-400    | 350                     | 325.00 |
|           | 45                      | 91.50  |
|           | 65                      | 26.50  |
| <hr/>     |                         |        |
| 8D-15A-31 | 125                     | 302.00 |
| <hr/>     |                         |        |
| BUN-48    | 300                     | 380.00 |

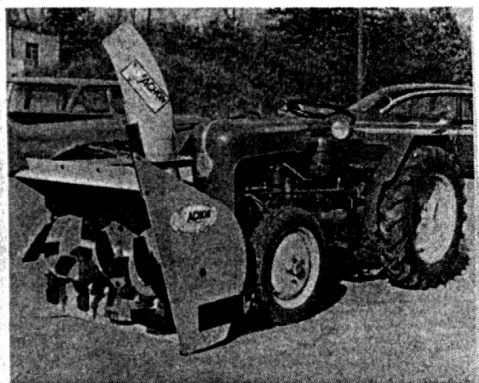
## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS, cont'd

## SNOW THROWER (VACHON)

MJ 13 H.P.D.

ConstructionSpecifications

- A. Chain Drive PTO  
 B. Hydraulic-ly raised and lowered  
 C. 3/16" reinforcement plate  
 D. Cutting edge alloy bottom and side  
 E. Paddle type w/ shear bolts
- A. Width 42"  
 B. Height 32"  
 C. Size of Shaft 3"  
 D. Number of paddles 12  
 E. Number of through 4  
 F. Type of shoot- 360° swivel operated from tractor seat  
 G. Speed of rotor shaft - 625 RPM  
 H. Ground Clearance 10-1/2 ft.  
 I. Distance of throw - approx. 50 ft.



| Stock No. | Approx Weight lbs. (kg) | Price |
|-----------|-------------------------|-------|
| C-42      | 600                     | 775   |

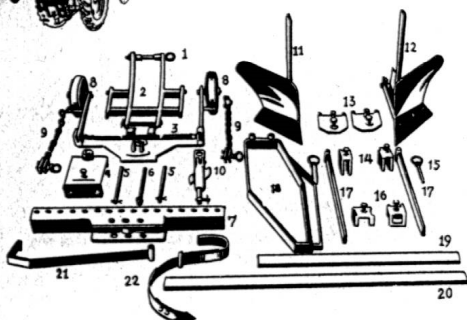
## VINEYARD ROLL CULTIVATOR

Vineyard Cultivator complete w/ Plow  
 Vineyard Cultivator only

440 3  
 350 3



**SPECIAL VINEYARD CULTIVATOR**  
 with hydraulic lift up to vertical position, particularly suitable for vineyard plowing, harrowing and clearing operations.



**IMPLEMENT FRAME,**  
 complete with instantaneous slope adjustment, including:

Specifications:

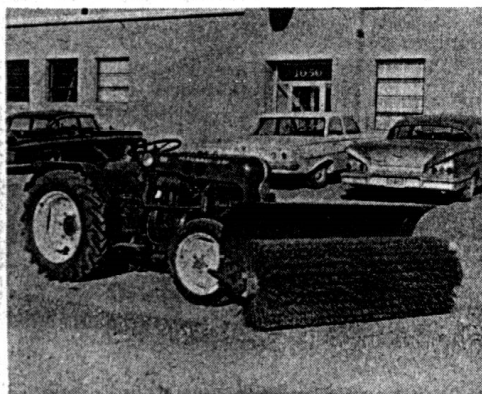
- A. For vineyard use  
 B. 6-spring tooth cultivator  
 C. Hydraulically raised and lowered  
 D. Single pin Hitch  
 E. Adjustable Tines  
 F. Cultivator equipped with instantaneous slope adjustment  
 G. Cultivator equipped with vertical lift hitch  
 H. Pull from center of tractor- more traction  
 I. Hilling Plow can be mounted

| Stock No. | Part | Description   | Weight lbs. | Unit Price | Price Total |
|-----------|------|---|-------------|------------|-------------|
| 57-GTR/1  | 1    | attachment ball   | 5.8         |            |             |
| 57-GTR/2  | 1    | base part   | 11          |            |             |
| 57-GTR/3  | 1    | adjusting plate   | 12          |            |             |
| 57-GTR/4  | 1    | guiding member  | 5           |            |             |
| 57-GTR/5  | 2    | pin for guiding member  | 1.4         |            |             |
| 57-GTR/6  | 1    | spring  | 0.8         |            |             |
| 57-GTR/7  | 1    | leaf bar  | 18          |            |             |
| 57-GTR/8  | 2    | support wheels  | 5           |            |             |
| 57-GTR/9  | 2    | lifting chains  | 5           |            |             |
| 57-GTR/10 | 1    | upper segment with adapter                                    | 3.3         |            |             |
| 57-GTR/11 | 3    | mounting pins   | -           |            |             |
| 57-GTR/12 | 1    | instantaneous slope adjustment                                | 1.5         |            |             |
| 57-Asb.   |      | Complete attachment rolls, complete for 15 four-wheel tractor |             |            |             |





## RECOMMENDED ATTACHMENTS FROM OTHER SUPPLIERS, cont'd

DRIVE:

- A. P.T.O. thru chain to a long drive shaft mounted with rubber couplings, thru a 90° gear box and shaft, which in turn, drives a chain attached to boom cylinder.

LIFT & ANGLE:

- A. Lift is hydraulic using present valve  
 B. Angle is hydraulic using valve that comes with broom  
 C. All lines on tractor are copper tubing  
 D. Quick couplers are used on front of tractor for quick dismount

SPECIFICATIONS:

- A. Width 5 ft. -  
 B. Angle 40°  
 C. Brush Fibre or Steel  
 D. Adjustment of broom - set screws to allow proper tension of broom against sweeping surface.  
 E. Core is in 4 separate parts for easy removal and replacement

GENERALITIES:

- A. 5 ft. broom can be used for both snow removal and cleaning purposes.  
 B. Broom can only be angled when it is in the raised position

| Stock No. | Approx Weight lbs. (kg) | Price |
|-----------|-------------------------|-------|
|           |                         |       |

**TREE-HOE (G & H)**

T-5 Tree-Hoe

T5-TH 400 615.00

The Tree-Hoe will operate in any type of cover crop. It will thoroughly cultivate even the toughest grass sod, and will operate well even in rocky ground. Uneven humps or mounds of earth can be quickly leveled. The "self-cleaning" teeth prevent clogging by grass or prunings.