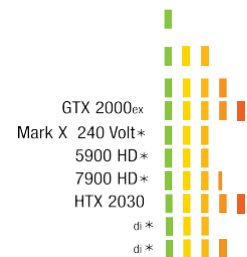




M. Y. Trading Co.
Authorized Distributor Of Graco



PRODUCTIVITY
Min ■ ■ ■ ■ Max



TexSpray DutyMax EH230 DI

- ♦ 5.9 LPM
- ♦ 0.039" MAX TIP
- ♦ 3300 Max Psi (227 BAR)
- ♦ Supports up to 100ft (Putty) hose
300 ft (Paint) hose



TexSpray HTX 2030 Complete/Complete Plus+

- ♦ 11 / 8.3 LPM
- ♦ 0.071" / 0.047" MAX TIP
- ♦ 1000 Max Psi (70B)/3300 (227B)
- ♦ Supports up to 50ft (Putty) hose
300 ft (Paint) hose



TexSpray Mark V/X

- ♦ 5.1 / 7.9 LPM
- ♦ 0.039" / 0.045" MAX TIP
- ♦ 3300 Max Psi (227 BAR)
- ♦ Supports up to 50ft (Putty) hose
300 ft (Paint) hose



GRACO PROFESSIONAL CONTRACTOR EQUIPMENT



Electrical Airless Paint Sprayers



390PC Stand

- ♦ 0.021" Max Tip
- ♦ 1.8 LPM/5/8 HP (0.5 Kw)
- ♦ 3300 Psi (227 BAR)
- ♦ Supports up to 50ft hose / 1 Gun



490PC Pro Stand

- ♦ 0.023" MAX TIP
- ♦ 2.0 LPM / 1 HP (0.75 Kw)
- ♦ 3300 Psi (227 BAR)
- ♦ Supports up to 100 ft / 1 Gun



495PC Pro LoBoy

- ♦ 0.025" MAX TIP
- ♦ 2.3 LPM / 1.2 HP (1 Kw)
- ♦ 3300 Psi (227 BAR)
- ♦ Supports up to 150 ft / 1 Gun



UltraMax II 695 Hi-Boy Standard

- ♦ 0.031"(1 Gun)/0.023" (2 Guns)
- ♦ 3.6 LPM/2 HP (1.5 kw)
- ♦ 3300 Psi (227 BAR)
- ♦ Supports up to 200ft hose/2 Guns



UltraMax II 1095 ProContractor

- ♦ 0.035"(1 Gun)/0.021" (3 Guns)
- ♦ 4.5 LPM/2.4 HP (2 kw)
- ♦ 3300 Psi (227 BAR)
- ♦ Supports up to 300ft hose/3 Guns



Fast Pump Removal
1 minute jobsite replacement
Keeps you spraying instead of waiting for service.
No pins or parts to lose!

Petrol Operated Airless Paint Sprayers



GMAX 3900 Hi Boy Standard

- ♦ 0.036"(1 Gun)/0.025" (2 Guns)
- ♦ 4.7 LPM/4 HP Honda Engine
- ♦ 3300 MAX Psi (227 BAR)
- ♦ Supports up to 200ft hose/2 Guns

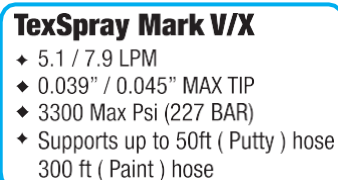
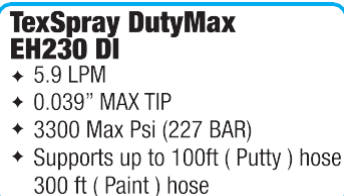
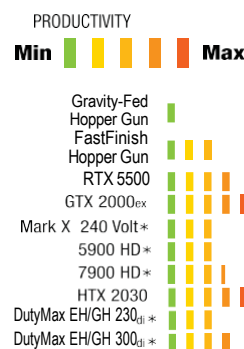
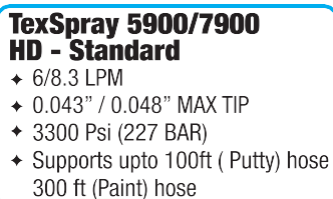
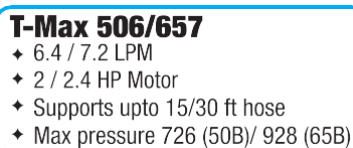
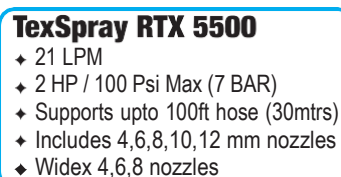
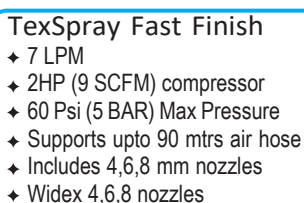


GMAX 7900 ProContractor

- ♦ 0.048"(1 Gun)/0.027" (3 Guns)
- ♦ 8.3 LPM/6.5 HP Honda Engine
- ♦ 3300 MAX Psi (227 BAR)
- ♦ Supports up to 300ft hose/3 Guns



* All Electrical Sprayers come complete with : Gun, RAC X 517 Tip and Guard, 1/4 in x 50 ft (6.4 mm x 15.2 m)_3300 psi Hose





GX 19

- ♦ 5 / 8 HP DC
- ♦ FTX / FFLP 210 TIP
- ♦ 3000 Psi



HVLP 9 / 9.5

- ♦ 4 / 5 Stage Turbine
- ♦ 9 / 9.5 Max Psi
- ♦ 3.1 / 2-3-4 Fluid Set



FP 395 PC / 595

- ♦ 1.6 / 2.6 LPM
- ♦ 0.021" / 0.025" Max Tip
- ♦ 7 / 8 / 1.4 HP Motor
- ♦ 1 HP AC Compressor
- ♦ 3300 Max Psi (227 BAR)

Pressure Washers



G-Force II 3027 DD

- ♦ 11.4 LPM
- ♦ 5.5 HP / GX200 Honda Engine
- ♦ 2700 Max Psi (186 BAR)
- ♦ Pump type : General Triplex



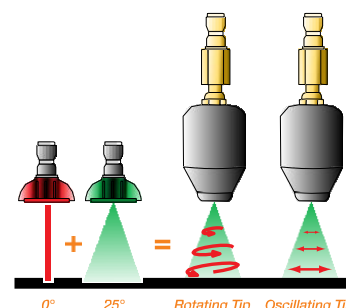
G-Force II 3032 DD

- ♦ 11.4 LPM
- ♦ 8.5 HP / GX270 Honda Engine
- ♦ 2700 Max Psi (186 BAR)
- ♦ Pump type : General Triplex



G-Force II 4040 DD

- ♦ 15.1 LPM
- ♦ 11.7 HP / GX390 Honda Engine
- ♦ 4000 Max Psi (276 BAR)
- ♦ Supports upto 300ft hose
- ♦ Pump type : General Triplex



Line Lazer - Line Marking Machines



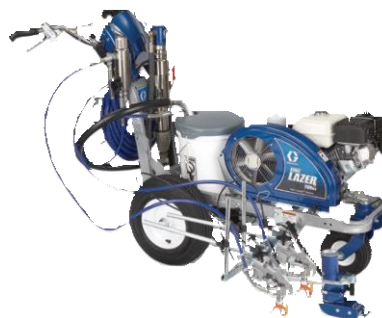
Line Lazer V 1000/2000

- ♦ 2.3 / 2.6 LPM
- ♦ 3300 Max Psi (227 BAR)
- ♦ 1 Gun (0.025" Max Tip Size)



Line Lazer V 3900/5900

- ♦ 4.7 / 6 LPM
- ♦ 3300 Max Psi (227 BAR)
- ♦ 1 Gun / 2 Guns System



Line Lazer V 200 HS

- ♦ 8.14 LPM
- ♦ 3300 Max Psi (227 BAR)
- ♦ 1 Gun / 2 Guns System



Line Driver/Line Driver HD

- ♦ 5.5 / 6.5 HP Honda Engine
- ♦ 11 / 16 Km / Hr



- GX 21**
- 1.8 LPM
 - 0.021" MAX TIP
 - 7 / 8 HP (0.65 kw)
 - 3000 Max Psi (207 BAR)



- ** 690 Express**
- 3.6 LPM
 - 0.031" (1 Gun)/0.023 (2 Guns)
 - 2 HP (1.5 kw)
 - 3000 Max Psi (207 BAR)
 - Supports up to 200ft hose/2 Guns



- ** 3900 Express**
- 4.7 LPM
 - 0.035" (1 Gun)/0.023 (2 Guns)
 - 4 HP Honda Engine
 - 3000 Max Psi (207 BAR)
 - Supports up to 200ft hose/2 Guns



- *** Mark IV Express**
- 3.6 LPM
 - 0.031" MAX TIP
 - 2 HP (1.5 kw)
 - 3000 Max Psi (207 BAR)
 - Supports up to 200ft hose/2 Guns

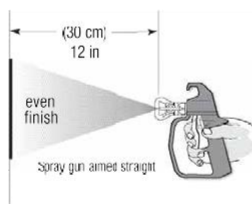
* Comes complete with: SG3™ Gun, RAC™ IV 517 SwitchTip™ & Guard, 1/4 in x 25 ft (6.4 mm x 7.5 m), DuraFlex Airless Hose

** Comes complete with: SG3™ Gun, RAC™ IV 517 SwitchTip™ & Guard, 1/4 in x 50 ft (6.4 mm x 7.5 m), DuraFlex Airless Hose

*** Comes complete with: Flex Plus Gun, RAC V 425 SwitchTip and Guard, 3/8 in x 50 ft (9.5 mm x 15 m), DuraFlex Airless Hose, 1/3 in x 3 ft (6.4 mm x 0.9 m) Whip Hose

Aiming the Spray Pattern

Hold the spray gun approximately 12 in (30 cm) from the surface, and aim it straight (both horizontally and vertically) at the surface. Extremely large tips will require you to move further away to achieve a good spray pattern.



Overlapping Technique



In order to spray an even coating, aim the spray gun so that the tip points at the edge of the previous stroke, and overlap each stroke by 50%. To maximize efficiency when spraying wide surfaces such as ceilings and walls, spray the outside edges first; then spray the middle of the surface, thus allowing you to work more quickly.

Airless Spray Tips



Breaking the Code:
XXX - 515

First digit when multiplied by 5, equals spray pattern fan width. A 515 has a 25 cm (10 in) fan width when sprayed 30 cm (12 in) from surface.
5 x 2 = 10 in (25 cm)

Last two digits are orifice size in thousandths of an inch. This determines the amount of coatings applied. A 515 has a 0.015 inch orifice (.038 cm).

Selecting the correct spray tip for the job is an important decision, as it plays a big role in the quality of your finish.

An airless spray tip:

- Determines the fluid flow = the amount of coating applied
- Determines the spray pattern (fan width)

Did you know?

Graco uses a color-coding system to identify tip types.

- General SwitchTips are blue or black
- Fine Finish tips are green
- LineLazer tips are yellow



- SPRAYS AT UP TO 50% LOWER PRESSURE
- LESS OVERSPRAY
- EASIEST PATTERN OVERLAP
- REDUCES PREP & CLEANUP
- UP TO 2X LIFE



M. Y. Trading Co.

Shop No. G8, Greenland County, Manajinagar, Narhe, Pune-41

Mob. : +91 9011787577 / +91 7821813518. Email : mytradingco1@gmail.com

For technical and product specifications refer to product catalogue.

Distributor :

