

NORSPRAY® 3800



POWERFUL

ALL-PURPOSE

GAS-DRIVEN

NORSPRAY® 3800 IS THE BEST CHOICE FOR THE BUILDING OR INDUSTRIAL PAINTING COMPANY LOOKING TO INVEST IN AN INDEPENDENT AND ALL-PURPOSE EQUIPMENT.

Main advantages :

- Atomisation without air, eliminating overspray.
- Equipment on a cart, easy to maneuver.
Pneumatic tires - wheels with ball bearings.
- Equipped with a very reliable 4 HP Honda engine.
- Delivery 3.1 l/min, maximum tip size 0.029".
- Exclusive electronic pressure regulation, pressure remains constant.
- Direct suction from the paint container.
- Simple design and very robust.
- Low amperage draw.
- High volume stainless steel paint pump means years of quality performance.
- Maximum lifetime for the pump packings and highly reduced maintenance.
- Much larger piston, compared to similar paint spray equipment on the market.
- Working pressure can be adjusted from 15 to 210 bars, depending on the tip size and the product used.

NORSPRAY® 3800 is a completely independent high pressure paint spray equipment, using a 4 HP gasoline-driven Honda engine. It has been developed specifically for professional painting companies working in the building field.

NORSPRAY® 3800 can be used to spray the paints most commonly used for the inside coating of walls and ceilings, on all types of jobs. The spraying of some light façade coatings on small and medium sized jobs is also possible.

NORSPRAY® 3800 is a spray equipment mounted on a cart, lightweight and very easy to maneuver, using the same accessories as the larger models of the NORSPRAY® range.

The exclusive NORSPRAY® electronic pressure regulation offers an excellent painting regularity, thanks to a constant working pressure and a very easy operation of the equipment.

TECHNICAL SPECIFICATIONS

Maximum working pressure	210 bars
Delivery	3.1 l/min
Maximum tip size	0.029
Power	4 HP HONDA
Power source	Gasoline
Dimensions : Length	690 mm
Width	495 mm
Height	830 mm
Weight	39 kg

REFERENCE DESCRIPTION

NOR3800

NORSPRAY® 3800 complete on cart with suction system, suction filter, 1/4" H.P. hose 15 m, gauge, spray gun NW2400, NORJET® XP tip holder and NORJET® XP tip.



PROFESSIONAL

POWERFUL

GAS-DRIVEN

The exclusive NORSPRAY® electronic pressure regulation offers an excellent painting regularity, thanks to a constant working pressure and a very easy operation of the equipment.

NORSPRAY® 6800 IS THE BEST CHOICE FOR THE BUILDING OR INDUSTRIAL PAINTING COMPANY LOOKING TO INVEST IN THE MOST POWERFUL AND INDEPENDENT EQUIPMENT ON CART.

Main advantages :

- Atomisation without air, eliminating overspray.
- Equipment on a cart, easy to maneuver.
Pneumatic tires - wheels with ball bearings.
- Equipped with a very reliable 5.5 HP Honda engine.
- Delivery 6.3 l/min, maximum tip size 0.041".
- Possibility of spraying with 2 guns, maximum tip size with 2 guns 2 x 0.029".
- Possibility of spraying heavy viscosity products.
- Exclusive electronic pressure regulation, pressure remains constant.
- Direct suction from the paint container. Can also be mounted with a suction hose (option not incl.).
- Simple design and very robust.
- Low amperage draw.
- High volume stainless steel paint pump means years of quality performance.
- Maximum lifetime for the pump packings and highly reduced maintenance.
- Much larger piston, compared to similar paint spray equipment on the market.
- Working pressure can be adjusted from 15 to 220 bars, depending on the tip size and the product.

NORSPRAY® 6800 is a completely independent high pressure paint spray equipment, using a 5.5 HP gasoline-driven Honda engine.

It has been developed specifically for professional painting companies working in the building field.

NORSPRAY® 6800 can be used to spray the paints most commonly used for the inside coating of walls and ceilings, on all types of jobs. The spraying of most façade coatings on all types of jobs is also possible.

This spray equipment is also suitable for the application of certain types of sprayable textured coatings, on all types of jobs.

NORSPRAY® 6800 is a spray equipment mounted on a cart, easy to maneuver and equipped with a larger pump than all pumps below the NORSPRAY® 4000. The number of cycles of the piston is therefore considerably reduced, limiting the wear of all the parts in movement.

REFERENCE	DESCRIPTION
NOR6800	NORSPRAY® 6800 complete on cart with suction system, suction filter, 3/8" H.P. hose 15 m, whip 1/4" H.P. hose 1 m, gauge, spray gun NW2400, NORJET® XP tip holder and NORJET® XP tip.

TECHNICAL SPECIFICATIONS

Maximum working pressure	220 bars
Delivery	6.3 l/min
Maximum tip size	0.041
Power	5.5 HP HONDA
Power source	Gasoline
Dimensions : Length	570 mm
Width	530 mm
Height	980 mm
Weight	57 kg