



# TECHNICAL SHEET

## OPERATIONAL DATA

FT D-3X MAX - 3701  
Elaboration date: 01/13/2023  
Revision: 23/08/2025-07

# NAUBER<sup>®</sup>

MAQUINAS



## D-3X MAX AIRLESS MACHINE

Reference 3701

### DESCRIPTION

Made of steel, treated with a galvanized process (anti-rust) and powder coated. The coupling connection to the machine is made of stainless steel. Equipped with a 220-volt induction motor. The shielded motor, with reliable power and performance, generates high production capacity. High pressure for an excellent finish, better atomization, and greater efficiency.

### RESERVOIR DESCRIPTION

Made of PVC, with a capacity of up to 30 liters.

#### ADVANTAGES:

- Ease of suction;
- Possibility of placing 02 spray guns.

### FEATURES

It features heavy-duty wheels for easy transport. It features high-quality valves, a pressure regulator, and a mechanical pressure control valve. The coupling to the machine is made of stainless steel. It has a reservoir with a capacity of up to 30 liters of material.

Includes 1 1/4 15m hose, 1 Nauber Ultra spray gun, 1 Light Green 517 airless tip, 1 Light Green aluminum tip guard, 1 filter 60 mesh and 1 extensor 50cm.

Maximum hose length: 60 meters.

**220 volts/50-60Hz equipment.**

### INDICATIONS FOR USE

Residential and commercial projects, latex paints, acrylics, enamels, varnishes, sealers, PU.

**Not suitable for industrial use.**



|                      | HEIGHT | LENGTH | WIDTH |
|----------------------|--------|--------|-------|
| PACKAGING DIMENSIONS | 86cm   | 49cm   | 61cm  |

### ADDITIONAL DATA

|                                  |                 |
|----------------------------------|-----------------|
| ENGINE POWER                     | 1.300W - 1,8 hp |
| MAXIMUM FLOW RATE                | 3.6 LITERS/MIN. |
| MAX TIP SIZE                     | 0,025"          |
| MAXIMUM PRESSURE                 | 3.000 PSI       |
| VOLTAGE                          | 220 VOLTS/60Hz  |
| GROSS WEIGHT                     | 43,5kg          |
| GENERATOR/TRANSFORMER INDICATION | 5 kVA           |



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