



# TECHNICAL SHEET

## OPERATIONAL DATA

FT D-20 - 4809  
Elaboration date: 05/16/2025  
Revision: 10/21/2025-06

# NAUBER<sup>®</sup>

MAQUINAS

## D-20 AIRLESS SPRAY MACHINE

### DESCRIPTION

The Nauber D-20 is a high-performance airless sprayer, developed with a diaphragm system and a shielded electric motor, ensuring reliability and durability even under intensive use. Ideal for large projects, it combines robustness, high performance, and precision when applying dense materials such as fillers and acrylics. The machine is equipped with a simplified maintenance system, facilitating inspections and component replacements. Its high-performance parts are designed to increase the equipment's durability in demanding environments.

### Reference 4809



**ACTIVATION OPTION  
BY REMOTE CONTROL**

### FEATURES AND ADVANTAGES:

- Pump with Robust Diaphragm System: Allows high abrasive resistance of materials and long service life;
- High flow rate (20 L/min) for rapid coverage of large areas;
- Stable Pressure (3000 PSI) for excellent atomization of dense materials;
- Integrated 30-liter tank that allows greater operating autonomy;
- High Performance Parts and Simplified Maintenance System;
- Reinforced Structural Construction to withstand the rigors of the works;
- Cable with 6 mm section;
- Stabilized power of 35 A.

	HEIGHT	LENGTH	WIDTH
PACKAGING DIMENSIONS	110cm	150cm	65cm

### \*Includes:

15 meter 1/2 hose, with 3/8 whip with 1/4 thread,  
Ultra spray gun, UHD tip guard and UHD 545 airless tip.

### INDICATIONS FOR USE

Recommended for the mechanized application of putty, acrylic mass, and similar materials on large-scale projects that rely on electrical infrastructure. Ideal for construction companies, contractors, and professionals seeking agility, time savings, and superior finishes.

ADDITIONAL DATA	
MAIN ENGINE POWER	4hp
SECONDARY ENGINE POWER	500W
MAX WORKING PRESSURE	3.000 PSI
MAXIMUM FLOW RATE	20 LITERS/MIN
RESERVOIR CAPACITY	30 LITERS
CIRCUIT BREAKER	40A
VOLTAGE	220 VOLTS/60Hz
NET WEIGHT	192kg
GENERATOR/TRANSFORMER	8kVA



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BRAZIL



Record  
172951-7



**Email**  
atendimento@nauber.com.br



**Telephone**  
+55 47 33745969



**Web Site**  
www.nauber.com.br