



TECHNICAL SHEET

OPERATIONAL DATA

FT N-25 - 796
Elaboration date: 01/14/2023
Revision: 05/23/2025-03



N-25 MEMBRANE PUMP

Reference 796

DESCRIPTION

High capacity, lightweight and compact fluid transfer pump.

High-quality PTFE membrane with a diameter of 118mm, which generates a large volume of material output and extends the life of the equipment.

Teflon material is imported from Japan, having better quality than other suppliers. In addition to being anti-corrosion and anti-acid/base.

FEATURES

Dual coil air valve.

High precision paint pressure regulator and return regulator.

Low and high collector with enlarged internal diameter for easier cleaning and inspection.



INDICATIONS FOR USE

Suitable for painting, chemicals, oil, fluid transfer, etc.

	HEIGHT	LENGTH	WIDTH
PACKAGING DIMENSIONS	29cm	48cm	42cm

ADDITIONAL DATA

MAX. TRANSFER CAPACITY	25 LITERS/MIN.
MAXIMUM AIR PRESSURE	7,0 bar
INPUT OUTPUT OF MATERIAL	3/8" NPT
AIR INLET AND OUTLET SIZE	1/4" NP
MAX GRAIN SIZE	1,5mm
AIR CONSUMPTION	200 LITERS/MIN.
GROSS WEIGHT	7,2kg
COMPRESSOR INDICATION	7 bar/10 ft flow rate



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