

therm-CA-Series



ACCESSORY STORAGE
neat storage for high pressure gun and lances

REMOVABLE COVERS
convenient and easy service access

CONVENIENT INTEGRATED HOSE REEL (VARIANTE)
space-saving storage of the high-pressure hose - with foldable crank

CONTROL PANEL
analogue temperature regulation

POWERFUL ENTRY MODEL
with all important basic functions

626210 therm-CA 12/150

► **ACCESSORIES** | starting on page 64



EQUIPMENT

- Quick release plug-in system D12
- Total-stop system
- Pressure regulation
- Cleaning Agent Intake
- Locking brake
- Water tank: Volume 3 liters

EQUIPMENT HOT WATER

- Flow monitor
- Combustion chamber pre-ventilation
- Fuel tank: 25 liters



| MODEL | therm CA 11/130 | |
|---------------------------|-----------------|--|
| Ord.no. without hose drum | 626000 | |
| Ord.no. incl. hose drum | 626010 | |

| TECHNICAL SPECIFICATIONS | | |
|--|----------------|---|
| Operating pressure | bar MPa | 30-130 3-13 |
| Water output | l/min l/h | 11 660 |
| Admissible overpressure | bar MPa | 145 14.5 |
| Motor speed | Rpm | 1400 |
| Connection | V ~ Hz A | 230 1 50 13 (NB. supplied with 16 Amp plug) |
| Power intake Power output | kW | 3.0 2.2 |
| Power supply cable | m | 5 |
| Dimensions L x W x H without hose drum | | 860 580 970 |
| Dimensions L x W x H incl. hose drum | mm | 860 580 1220 |
| Weight without incl. hose drum | kg | 159 164 |

| TECHNICAL DATA HOT WATER | | |
|--|------------|-----------|
| Hot water output | °C | 12-80 |
| Steam level | °C | 140 |
| Oil consumption at max. heating output | kg/h l/h | 5.1 6.1 |
| Heating oil consumption ΔT 45° | kW | 3.2 3.8 |
| Heating output | kW | 55 |

| EQUIPMENT | | |
|--|------------------|----------------------|
| High-pressure hose without hose drum | m Ord.no. | 10 (DN8) 41081 |
| High-pressure hose incl. hose drum | m Ord.no. | 20 (DN8) 41083 |
| Trigger gun with safety catch | Model Ord.no. | M2000 12492 |
| Stainless steel lance with flat-jet nozzle | Nozzle Ord.no. | ● O45 12420-D25045 |
| Water inlet filter | Ord.no. | 13310 |