



Basic features:

A solid, well designed and reliable hot water and steam cleaning machine suitable for transport yards and

This top quality German engineered machine has many inbuilt features to enhance cleaning efficiency a

Technical Specifications

therm 895-1

Operating pressure, continuously adjustable

450 - 2850 psi

Nozzle size

25045

Admissible overpressure

3200 psi

Water output Qmax

895 l/h - 15 Lpm

Hot water output temperature (water supply 12 °C)

30 - 80 °C

Steam level

max. 140 °C

Delayed motor cut-out

yes

Total-Stop system

yes

Water flow monitoring

yes

Pre-aeration of combustion chamber

yes

Optical flame monitoring system

yes

Safety thermostat triggers at emission temperatures above 230 °C

yes

Burner stops in case of heating oil lack

yes

Heating oil jet - Oil pressure

1.5 Gph/60 ° - 10 bar

Heating oil consumption at max. heating output

6.0 kg/h (= 7.1 l/h)

Heating oil consumption at ? T 45 °

4.3 kg/h (= 5.1 l/h)

Heating output

65 kW

Fuel tank

35 l

Steel fabric high-pressure hose NW 8

10 m

Connected load

400 V, 12 A, 50 Hz

Power input

P 1: 7.5 kW

Power output

P 2: 5.5 kW

Weight

220 kg

Dimensions in mm without hose drum
, L x W x H in mm

1050 x 800 x 1000

Order no. with hose drum, inclusive 20 m steel fabric high-pressure hose NW 8

41.352 1

Order no. without hose drum

41.352