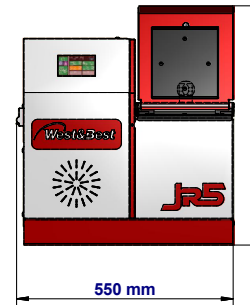
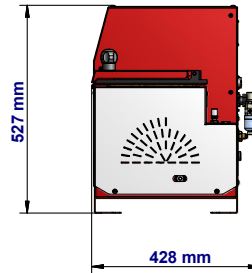
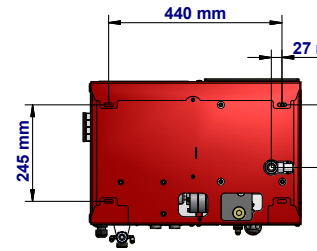




JR5



JR5



GENERAL FEATURES

ADHESIVE TYPOLOGY	Hot-melt
ADHESIVE VISCOSITY	up to 70.000 Cps
WORKING TEMPERATURE	50°C÷210°C (120°F÷410°F)
HOSE/GUN CONNECTIONS	2 (fitting thread 1/2" x 20 UNF)
TANK CAPACITY	4,5 kg (10 lb)
MELTING RATE	6 kg/h (depending on adhesive type)
WEIGHT (EMPTY)	45 kg (119 lb)
DIMENSIONS	(L) 550 x (H) 615 x (W) 416 mm
TANK OPENING DIMENSIONS	180 x 160 mm
TANK	Coated with PTFE scratch-resistant non-stick treatment, quick drain valve
MANIFOLD	Hard coating treatment, and filter group included
WARM-UP TIME	35÷ 40' starting from room temperature (0°C÷45°C (32°F÷113°F)
FASTENING	Buttonholes for M8 screws



ELECTRICAL FEATURES

VOLTAGE	1/N/PE AC 230 V ±10% 50/60 Hz, 3/N/PE AC 400 V ±10% 50/60 Hz
INSTALLED POWER	2,2 kW (10 A) (not including guns and hoses)



MICROPROCESSOR FEATURES

TEMPERATURE CONTROL	PT100 ±0,5°C (1°F)
MICROPROCESSOR TYPOLOGY	4,3" resistive touch screen LCD TFT LED light colored display 480x272 pixel resolution
I/O INTERFACE	1 USB port
FUNCTIONS	Economy, clock, weekly program, maximum temperature alarm, pump selector (auto/manual)
SAFETY	Over-temperature automatic protection, remote emergency stop terminals



GEAR PUMP FEATURES

PUMP TYPE	Gear single flow
MAXIMUM SPEED	60 cc/rev (80rpm)
MAXIMUM PUMPING RATE	29 kg/h (depending on adhesive type)
MOTOR SPECIFICATIONS	Inverter controller 0,25 kW variable speed reduction gear ratio 1:20
MAX WORKING PRESSURE	60 bar