

Reformer UM-600

weight	900 Kg, Housing made of stainless steel
dimensions (W x L x H)	895 x 1495 x 1640 mm (1880 mm with funnel)
production quantity	Approx. 700 kg/h, depending on the block size
block size (W x L x H)	100 x 200 mm, height variable up to 100 mm
block weight	0,5 – 3 Kg
power consumption	Approx. 4,8 kWh
operating voltage	3 x 400 volts / 50 Hz
type of drive compressor	Hydraulic cylinder with approx. 12 to
electric outlet	CEE 16A