

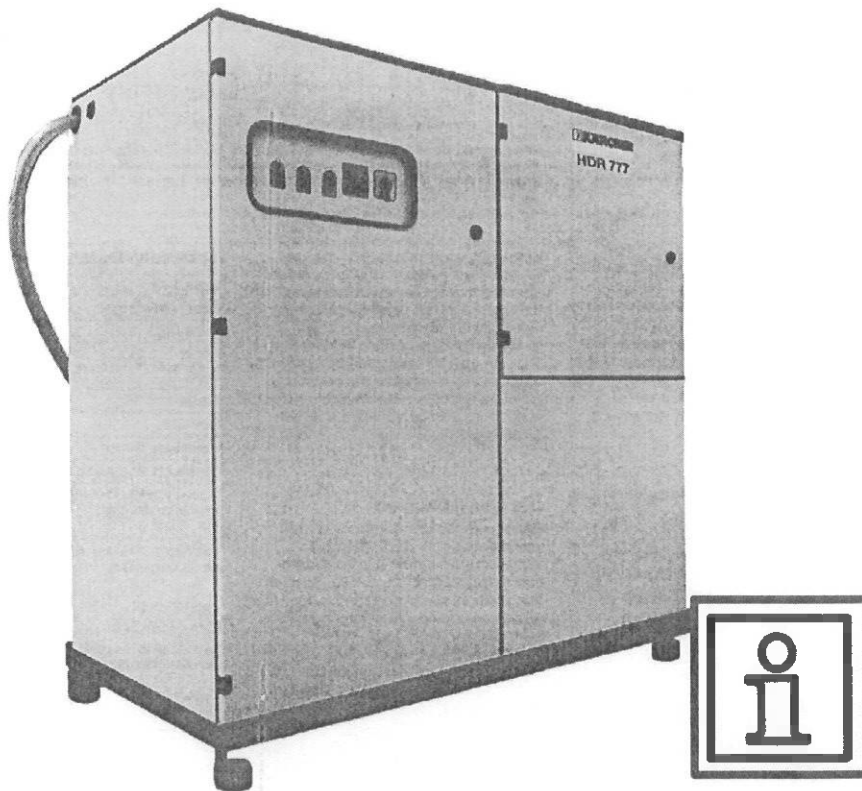
Service-Information

High-Pressure Recycling Unit

HDR 777

1.208-101

1.208-102



Features

- Extended operating procedure
- Throughput waste water 600 l/h
- Throughput recycling water 800 l/h
- Sludge volume reduced by cyclus program
- Dual way treatment: waste water or recycling water
- Combined cycle modus
- Appliance in the lower price gadget sector is better as competitor's

Technical Data

Rated voltage:	230 V	1-50 Hz
Output:	1,2	kW
Height:	1.300	mm
Depth:	630	mm
Width:	1.300	mm
Weight:	165	kg
Throughput waste water:	600	l/h
Throughput recycling water:	800	l/h
Consumption of RM 346 per batch:	ca.	0,1 kg
	ca.	1 kg/m ³
Consumption of RM 345 per batch:	ca.	0,06 kg
	ca.	0,1 kg/m ³
Consumption of RM 351 per batch:	ca.	0,01 kg
	ca.	0,1 kg/m ³
Mean sound pressure level:	< 60	dB (A)