

Drum- and bottom heater combination series KM-DH-200 and KM-DBH-200

for temperatures up to 300°C



Use:

With the drum heater you can heat numerous solid and highly viscous media, may be such as tar, bitumen, resins, waxes, fats, etc. so that they can be extracted from a barrel. Other media can be held with a certain specific temperature.

Materials:

The drum heater consists of a double-hinged steel casing, in which the electrical heating elements are installed and heat the entire inner surface. The outer wall is provided with heat insulation against the heat loss.

Mounting:

The drum heater can be closed with quick tension clamps. Through additional appropriate rollers, the barrel heater is suitable for mobile use.

Temperature regulation:

Temperature is controlled with electronic temperature regulators, range from 0-200°C.

Technical data

KM-DH-200

drum heater

nominal voltage	400V 3ph. / N / PE	
nominal power	4000 W	
protection class	I	
protective system	IP 54	
regulation	electronic digital controller	
temperature range	adjustable, 0 – 200°C	
power supply cable	3,0 m with 5-pol. CEE-plug / 16 A	
dimensions	height	980 mm
	inner diameter	650 mm
	outer diameter	780 mm

Order data

type	order-no.
KM-DH200	51000200

Technical data

KM-DBH-200

bottom heater

nominal voltage	230 V AC	
nominal power	900 W	
protection class	I	
protective system	IP 54	
regulation	electronic digital controller at the drum heater	
temperature range	adjustable, 0 – 200°C	
power supply cable	1,0 m with plug connect direct to drum-heater	
dimensions	height	100 mm
	diameter	510 mm

Order data

type	order-no.
KM-DBH200	51000201

Accessories

Insulation lid , prevents warmth from exiting upwards	type	order-no.
	KM-ID200	51000202

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