

WASHING CENTRIFUGE WR-30

SPIN SPEED (1150 RPM)

Washing centrifuge typ WR-30 is designed for spin-drying of linen after washing cycle. This machine is the perfect solution for hotels, rest-homes, hospitals, laundries factory, etc...



DESIGN DESCRIPTION

The washing centrifuge WR-30 is an essential element in a modern laundry. Its working capacity defined as rated charge in kgs is the main factor determining the output of the entire laundry.

The washing centrifuge WR-30 represents a modern and compact unit which makes it easy and safe operated.

TECHNICAL DATA

TYP		WR 30
CAPACITY		
Drum volume	l	175
Rated charge of linen at charging module 5,5 (textiles) weight in air-dry condition	kg	30
Drum dimensions	mm	Φ720x428
DIMENSIONS		
Height with cover closed	mm	910
Maximum height with cover opened	mm	1440
Width	mm	1085
Depth	mm	1350
DRUM SPEED		
Spin speed	rpm	Ab. 1150
CONNECTION		3 x anchor bolt M18x200
ELECTRIC DATA		
Flange-type elektric motor, type SKg100L-4B:		
speed	rpm	1430
power rating	kW	3
voltage	V	3x380V/50Hz
Leakage current	mA	0,14
Rated current of power fuse	A	16
Control voltage	V	220
Rated current of control fuse	A	6
WEIGHT		
With control box	kg	Ab. 730
WATER OUTLET	mm	Φ60
NOISE LEVEL	dB	Ab. 75
OTHER		
Maximum amount spinning cycle an hour	cycle/h	4
Final humidity after spin-drying of linen (initila humidity-250%, spin-drying time-9min.)	%	45-48

