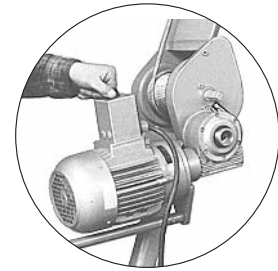


MOTOR FOR MANUAL WINCH

- Worm drive to be fixed to WIMAG rope winches**
- Safety clutch operated by torque**
- Construction in accordance with the Regulations for the Prevention of Accidents**

Use motorised crank and not the manual crank and place it on the square spigot of the rope winch. It guarantees easy operation without force for large lifting heights.

The crank motor is equipped with a deadmans control as standard, guaranteeing maximum safety during lifting operation.



Order No.		206 100	206 200
Model		KM 1,1 D	KM 1,1 W
Type of Motor		Rotary Current	Alternating Current
Voltage	Volt	380	220
Frequency	Hz	50	50
Motor Power	kW	1,1	1,1
	Amp	2,6	5,1
Operating Time	% ED	40	100
Motor Speed	approx. min ¹	1400	1400
Gear Torque	Nm	125	125
Number of revolutions	min ¹	71	71
Protective System	IP	54	54
Weight	approx. kg	30	33

Delivery unit per motor:
5 m cable with CEE plug and
rod for torque.

