EWO 50C ?????????? ??????? ?????? ??????????





?? ?????????? ??????? ???????????? ?????? ?????????? EWO ????? ???????????? ?? ???? ????? ??????????? ?????????? ?????????? ???????????? ??? ??????? ???????????, ????????? ??? ??????? ?? ?????????? ?????. ???? ? ????? ??????? ????????????? ??? ????? ???????????? ??????, ??????? ???????? ??? ???????? ?????? ??? ????? ??? ?? ??????? ????????? ????? ??? ??? ???? ??? ???????? ?????? ???????????? ??? ??? ?????? ?????. ? ?????? ????????????? ??? ??????? ???????? ??? ???????? ?????????? ?????? ?????. This line of vibrator is characterised by high centrifugal force, constant speed and increased wear resistance which makes it suitable even for the most consistent types of concrete and for continuous use. The shaft is supported by four bearings for extra heavy-duty work requirements.

??????????: ??? ???????????? ?????
[??????? ??? ?? ??????]

?????????

- ????????, ??????? ????
- ??????? ??? ?????????
- ?????? ??? ????????

MODEL	HEAD DIAMETER mm	HEAD LENGTH mm	HEAD WEIGHT kg	TOTAL WEIGHT	CFN
EWO 50C	50	468	5.2	20.0	3,7 60

RATED CURRENT	RATED POWER(230V)	ACTION DIAMETER	AMPLITUDE mm	Noise level	COMPACTION POWER
A	KW	cm		DB A	M3/h
2.7	0.9	70	2.1	76	40