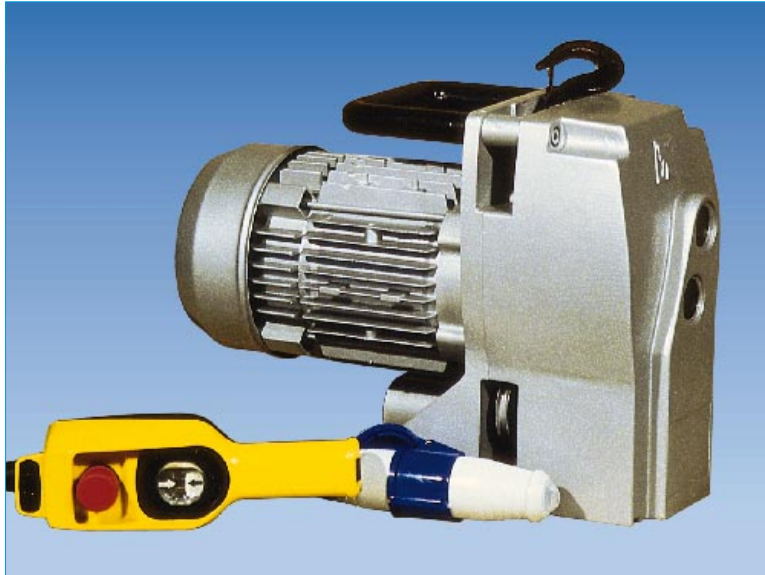


minifor® TR 30S - TR 50

Have been designed to be compatible with the new techniques for high level building sites, to provide you with the best service :



- integral handle for easy carrying
- unlimited length of hoist cable, adapted to the requirement
- suitable for building sites, fast setup
- efficient operation with swivelling suspension hook
- extremely good weight/power ratio
- reduced maintenance



operational safety :

- upper and lower limit switches
- brake motor
- pendant control with emergency stop

Conform to European directive no. 89/392 - 91/368 - 93/44 - 93/68 - 89/336 and to standards EN 50 081-2 and 50 082-2.

Model	unit	TR 30S	TR 50
Hoisting capacity	lb	660	1000
Hoisting speed	fpm	43	23
Weight of hoist	lbs	71	71
Dimensions of hoist	mm	427x200x412	
Cable diameter	mm	1/4"(6.5mm)	
Cable weight (per m)	kg	0.170	
Motor power			
single phase	kW	1.1	
3-phase	kW	1.1	
Cable breaking load factor 5	kg	2500	
Power supply single		115 V 60 Hz 220/1ph. 60 Hz	
Operating factor	%	40	
Double insulated control pendant		IP 65 - 3 controls	
Degree of protection		IP 55	
Current with brake motor	A	20 at 115 V- 60 Hz single phase 10 at 220 V- 60 Hz single phase	

«France Stade» building site

