

Electrical wire rope winches

Electrical wire rope THETA

The compact Pfaff-silberblau THETA series offers reliable safety, besides being suitable for a wide range of applications and very easy to use. Its high safety standard is achieved, amongst other things, by a mechanical double safety drum brake, separate from the drive, for safe and firm holding of the load.

Factory-specified features make this safety electric wire rope winch interesting for many applications, such as construction sites, in building technology or sports facilities – and thus also for individuals, craftsmen, local councils and construction yards. The Pfaff-silberblau THETA wire rope winch is operated with a supply voltage of 230 V (50 Hz).

Equipment and processing

- **Capacity 100 kg**
 - Compact design
 - Two independently acting brakes
 - Ready for use with control/limit switch
 - Connection cable with plug
 - Test and maintenance friendly
 - Made in Germany
- **Available from stock**
 - In accordance with the accident prevention regulations DGUV V54 (BGV D8) with special release for static suspension of loads above persons incl. expert test certificate



Technical data

Model	Art.-No.	Capacity	Rope speed	FEM	BGV	Voltage	Motor power	Rope Ø*	Rope capacity	A	B	C Ø	D	E	F	G	H	I	M Ø
		[kg]	[m/min]				[kW]	[mm]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
THETA	192054528	100	3.0	1 Am	D8	230V	0.12	4	10	277	150	12	217	50	476	190	348	86	72

* recommended rope EN12385-2 1-x7WC 1960 BsZ (DIN 3069 - SE1960N/mm²)

