

RUBBER-LINE

The indestructible and robust hard rubber cable reel

Hard rubber cable reel

- cold-resistant
- UV-resistant - the material does not brittle and retains its elasticity
- no dents, chipping or cracks due to external influences
- impact resistant



Double tube frame

Specially robust construction
Double tube frame



massive Reel brake

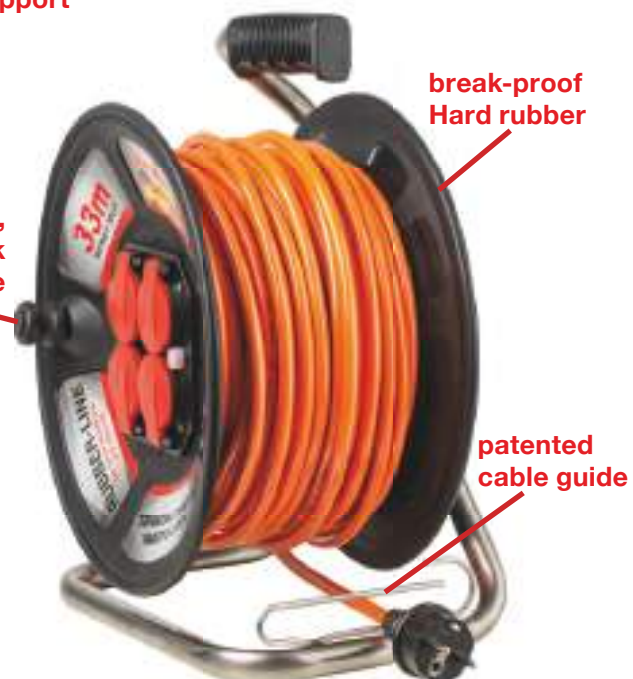
Highly resilient through additional axle support

free rotating, non-slip crank handle

Double-tube frame: multi-part welded frame made of steel tube. Extremely robust and made to withstand the highest demands. Corrosion protection thanks to powder coating. Equipped with ergonomic handle, reel lock and durable, functional cable guide.

Bracket frame: One-piece bracket frame made of seamless, galvanised steel tube. Equipped with ergonomic handle, reel lock and durable, functional cable guide.

ergonomic frame



break-proof Hard rubber

patented cable guide

- 4 safety sockets (Schuko) with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

Bracket frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	290	25	black	40175	1
H07RN-F 3G1.5	290	40	black	40176	1
H07RN-F 3G2.5	290	25	black	40178	1
H07RN-F 3G2.5	290	33	black	40191	1

Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	290	40	black	40193	1
H07RN-F 3G1.5	290	50	black	40177	1
H07RN-F 3G2.5	290	25	black	40194	1
H07RN-F 3G2.5	290	33	black	40179	1
H07BQ-F 3G1.5	290	40	orange	40182	1
H07BQ-F 3G1.5	290	50	orange	40183	1
H07BQ-F 3G2.5	290	25	orange	40196	1
H07BQ-F 3G2.5	290	33	orange	40197	1

- 1 CEE socket 400 V / 16 A / 5-pin + 2 professional safety sockets (Schuko) with hinged lid
- 230V / 400 V / 16 A max. 10,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 5G1.5	290	25	black	40198	1
H07RN-F 5G2.5	290	25	black	40199	1

