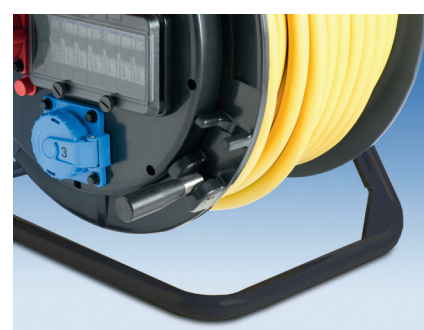
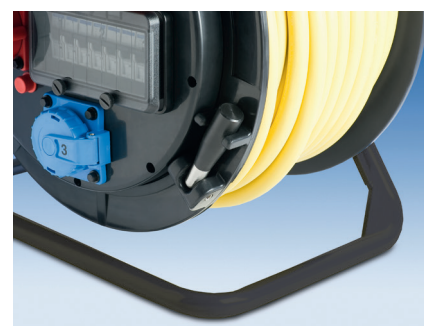


Configuration Examples				with Trolley		Solid Rubber Cable Reels	
Number	Output	Sockets	Cable	Length Meters	Cross-Section mm ²	Plugs	Order No.
1 CEE 400V 32A 5p. with 1 residual-current circuit breaker RCD Type A $I_n=40A$ $I_{\Delta n}=30mA$ 4p. on the frame: 1 solid rubber wall- mounted distribution box with feed cable and plug 1 CEE 400V 32A 5pol. and 1 CEE 400V 16A 5pol. and 3 earthing contact sockets protected with 1 C-Autom. 3p. 3 B-Autom. 1p.				40	5G6.0	CEE 400V 32A 5p.	4813301



Characteristics and Special Features:

- A foldable rotary handle for easy reeling in of the cable
- large solid rubber front panel with integrated rubber seal and eight lid screws made of V2A steel with an M4 thread
- wear-free nylon bushing guarantees easy and even running of the reel body along the axis
- robust and sturdy tubular carrying frame, fashioned from a single piece of metal and powder-coated
- favorable center of gravity and the ergonomic handle foster high carrying comfort
- conforms to VDE 0623-100, DIN EN 61316
- carrying handle, rotary handle, and reel body made of insulating material according to DGUV 203-006 / 203-004
- for models with three-phase sockets, the 3 pol. overheating protection runs via an interior power contactor
- for models with a residual-current circuit breaker (RCD), deactivation due to overheating is carried out by the RCD



– other models on request / subject to modification and errors –