

PREMIUM REEL RANGE 2011 - Built in Denmark

CLOSED CASING REELS

SERIES 314



SERIES 315



SERIES 320



SERIES 320



Media	Air	Air	Air	Air
Reel material	Casing in PP	Casing in PP	All steel	All steel
Axle material	Aluminium	Aluminium	Steel	Steel
Hose material	PU - Ultraflex II (PU-Ester)	PU - Ultraflex II (PU-Ester)	PU - Ultraflex II (PU-Ester)	Spark-Proof PU/PVC
Hose dimensions	6.5 x 10 mm (1/4")	8 x 12 mm (5/16")	9.5 x 13 mm (3/8")	8.0 x 14 mm (5/16")
Working length	6 m (19.7 ft)	12 m (39.4 ft)	12 m / 10 m (39.4 ft / 32.8 ft)	10 m (32.8 ft)
Lead hose	1 m (3.3 ft)	1.5 m (4.9 ft)	1.5 m (4.9 ft)	1.5 m (4.9 ft)
Threads	BSPP 1/4" (auto-seal)	BSPP 1/4" (auto-seal)	BSPP 1/4" (auto-seal)	BSPP 1/4" (auto-seal)
Max working pressure	16 Bar (232 PSI)	16 Bar (232 PSI)	20 Bar (290 PSI)	16 Bar (232 PSI)
Area temperature	-30°C to +60°C (-22°F to + 140°F)	-30°C to +60°C (-22°F to + 140°F)	-30°C to +60°C (-22°F to + 140°F)	-30°C to +60°C (-22°F to + 140°F)
Revolving hinge	Standard	Standard	Optional	Optional
Dimensions	274 x 215 x 106 mm	375 x 305 x 137 mm	x mm	x mm
Net weight	2.5 kg (5.5 lbs)	5.5 kg (12.1 lbs)	9 kg (19.8 lbs)	9 kg (19.8 lbs)
Air flow (at 7 Bar, Δ 1 Bar)	x l/min x l/sec	x l/min x l/sec	x l/min x l/sec	x l/min x l/sec

PREMIUM REEL RANGE 2011 - Built in Denmark

OPEN DRUM REELS

SERIES 334



SERIES 334



SERIES 335



SERIES 335



Media	Air / Water	Air	Air / Water	Air
Reel material	All steel	All steel	All steel	All steel
Axle material	Brass	Brass	Brass	Brass
Hose material	HQ-Rubber	PU-Ultraflex II (PU-Ester)	HQ-Rubber	PU-Ultraflex II (PU-Ester)
Hose dimension	10 x 17 mm (3/8")	10 x 14 mm (3/8")	13 x 20 mm (1/2")	13 x 18 mm (1/2")
Working length	10 / 15 m (32.8 ft / 49.2 ft)	10 / 15 m (32.8 ft / 49.2 ft)	10 / 15 m (32.8 ft / 49.2 ft)	10 / 15 m (32.8 ft / 49.2 ft)
Lead hose	Optional	Optional	Optional	Optional
Threads	1/4" or 3/8" NPT or BSP	1/4" or 3/8" NPT or BSP	1/4" or 3/8" NPT or BSP	1/4" or 3/8" NPT or BSP
Max working pressure	16 Bar (232 PSI)	20 Bar (290 PSI)	16 Bar (232 PSI)	20 Bar (290 PSI)
Area temperature	-20°C to +70°C	-30°C to +60°C	-20°C to +70°C	-30°C to +60°C
Revolving hinge	Optional	Optional	Optional	Optional
Dimensions	x mm	x mm	x mm	x mm
Net weight	x kg (x lbs)	x kg (x lbs)	x kg (x lbs)	x kg (x lbs)
Air flow (at 7 Bar, Δ 1 Bar)	x l/min x l/sec	x l/min x l/sec	x l/min x l/sec	x l/min x l/sec

PREMIUM REEL RANGE 2011 - Built in Denmark

SERIES 360

SERIES 362

ELECTRIC CABLE REELS



Media	Electric power	Electric power
Reel material	Casing PP	Casing PP
Power	1000 / 2300 W 10 A 230VAC - 50/60Hz	1000 / 3000 W 13 A 230VAC - 50/60Hz
Cable material	Rubber H07RN-F	Rubber H07RN-F
Conductors	3 x 1.5 mm ²	3 x 1.5 mm ²
Standard plug	Schuco M/F	Schuco M/F
Working length	6 m	15 m
Lead cable	1 m	1 m
Area temperature	-30°C to +60°C	-30°C to +60°C
Revolving hinge	Standard	Standard
Dimensions	274 x 215 x 106 mm	375 x 305 x 137 mm
Net weight	x kg	6.75 kg

PREMIUM REEL RANGE 2011 - Built in Denmark

PORTABLE DRUM REELS

SERIES 301



SERIES 301



Media	Air	Air (High Pressure)
Reel material	All steel	All steel
Axle material	Brass	Brass
Hose material	PU-Ultraflex II	PU-Ultraflex HP (PU-Ether)
Hose dimension	9.5 x 13 mm (3/8")	8 x 14 mm (5/16")
Working length	25 m (82 ft)	30 m (98 ft)
Lead hose	1.5 m	1.5 m
Connectors	1/4" Swivel BSP-P	Coupler/Nipple "MAX"-compatible
Max working pressure	16 Bar (292 PSI)	35Bar (500 PSI)
Area temperature	-30°C to +70°C	-30°C to +60°C
Wall hinge	Included	Included
Dimensions	x mm	x mm
Net weight	x kg (x lbs)	x kg (x lbs)
Air flow (at 7 Bar, Δ 1 Bar)	500 l/min 8.3 l/sec	x l/min x l/sec