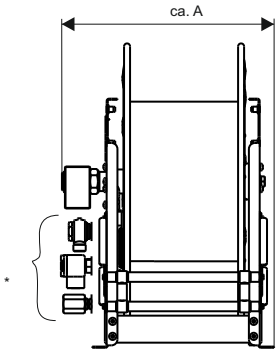
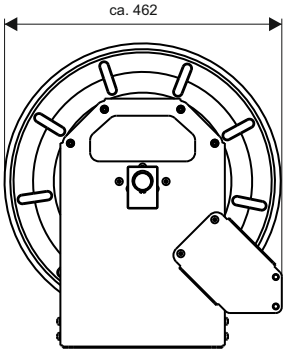
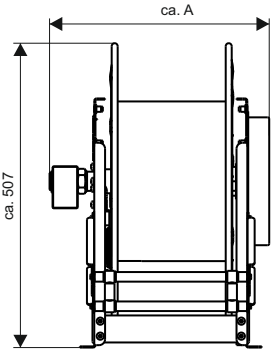
rapid® GERMAN TECHNOLOGY

BR 5/1



Modell mit 1 Feder
model with 1 springs
modèle avec 1 ressorts





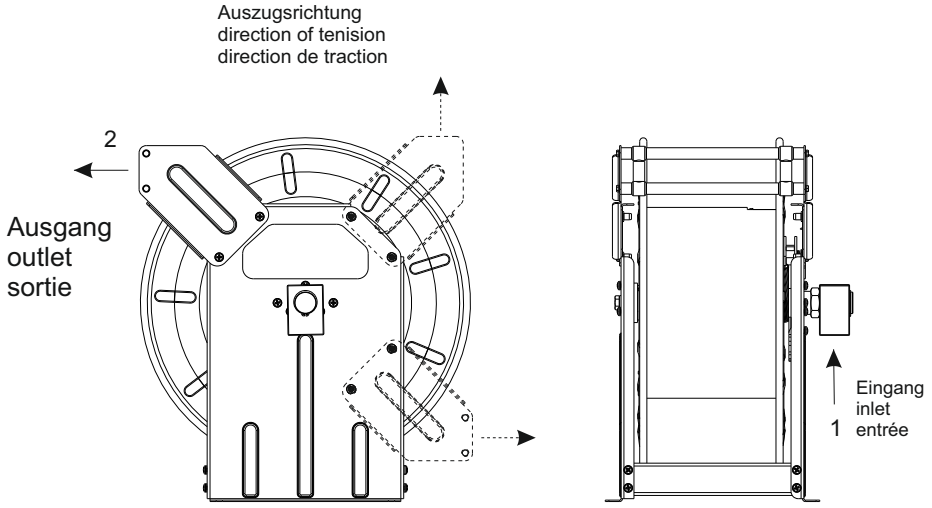
Modell mit 2 Federn
model with 2 springs
modèle avec 2 ressorts

* Drehgelenk je nach Modell
swivel joint appropriate to model
joint tournante conforme au modèle

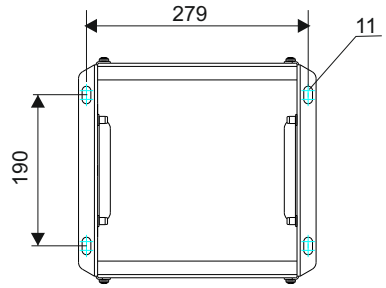
Nennw eite nominal diameter diamètre nominal	Modell model modéle	Art.Nr. ref.-no. no.-ref.	A mm	Druck (bar) pressure pression	Gew icht (kg) w eight poids	Z1	2. Feder spring ressort
DN06	5.30.06/1	05 032	351	400	25	-	+
DN08	5.30.08-HD/1	05 020	354	220	25	-	+
DN10	5.40.10/1	05 010	342	50	25	+	+
DN10	5.40.10-HD/1	05 021	354	220	25	-	+
DN12	5.40.12/1	05 011	342	50	25	+	+
DN12	5.40.12-HD/1	05 022	354	220	25	-	+
DN16	5.20.16/1	05 012	354	50	20	+	-
DN16	5.30.16/1	05 013	366	50	25	+	+
DN20	5.20.20/1	05 014	354	50	20	+	-
DN06	5.30.06/E/1	05 033	351	400	25	-	+
DN08	5.30.08-HD/E/1	05 023	354	220	25	-	+
DN10	5.40.10/E/1	05 015	342	50	25	+	+
DN10	5.40.10-HD/E/1	05 024	354	220	25	-	+
DN12	5.40.12/E/1	05 016	342	50	25	+	+
DN12	5.40.12-HD/E/1	05 025	354	220	25	-	+
DN12	5.20.12-D/E/1	05 034	329	10	20	-	-
DN12	5.30.12-D/E/1	05 035	342	10	25	-	+
DN16	5.20.16/E/1	05 017	354	50	20	+	-
DN16	5.30.16/E/1	05 018	366	50	20	+	+
DN20	5.20.20/E/1	05 019	354	50	20	+	-
DN20	5.15.20-D/E/1	05 036	354	10	20	-	-

Bauform Z1 (ATEX) ist nur in den gekennzeichneten Abmessungen lieferbar.
The Z1 (ATEX) version is only available with sizes marked.
Le type de construction Z1 (ATEX) est seule disponible en dimensions marquées.

Weiterentwicklung im Sinne des Fortschrittes behalten wir uns vor. - Technical Modifications are subject to change. - Details techniques subject à modification sans avis préalable



Nennweite nominal diameter diamètre nominal	Modell model modéle	Art.Nr. ref.-no. no.-ref.	1	2
DN06	5.30.06/1	05 032	1/4"iG	3/8" aG
DN08	5.30.08-HD/1	05 020	M22x1,5 aG	3/8" aG
DN10	5.40.10/1	05 010	3/8" aG	1/2" aG
DN10	5.40.10-HD/1	05 021	3/8" iG	1/2" aG
DN12	5.40.12/1	05 011	1/2" iG	1/2" aG
DN12	5.40.12-HD/1	05 022	1/2" aG	1/2" aG
DN16	5.20.16/1	05 012	3/4" iG	1/2" aG
DN16	5.30.16/1	05 013	3/4" iG	1/2" aG
DN20	5.20.20/1	05 014	3/4" iG	1/2" aG
DN06	5.30.06/E/1	05 033	1/4" iG	3/8" aG
DN08	5.30.08-HD/E/1	05 023	M22x1,5 AG	3/8" aG
DN10	5.40.10/E/1	05 015	3/8" aG	1/2" aG
DN10	5.40.10-HD/E/1	05 024	3/8" iG	1/2" aG
DN12	5.40.12/E/1	05 016	1/2" iG	1/2" aG
DN12	5.40.12-HD/E/1	05 025	1/2" aG	1/2" aG
DN12	5.20.12-D/E/1	05 034	1/2" aG	1/2" aG
DN12	5.30.12-D/E/1	05 035	1/2" aG	1/2" aG
DN16	5.20.16/E/1	05 017	3/4! iG	1/2" aG
DN16	5.30.16/E/1	05 018	3/4! iG	1/2" aG
DN20	5.20.20/E/1	05 019	3/4! iG	1/2" aG
DN20	5.15.20-D/E/1	05 036	3/4! iG	1/2" aG



Befestigungslochbild
Ansicht von unten

holepattern
bottom view

gabarit des trous
vue d'au-dessous