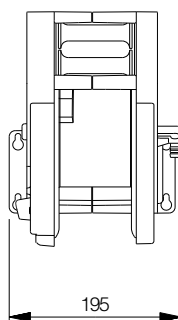
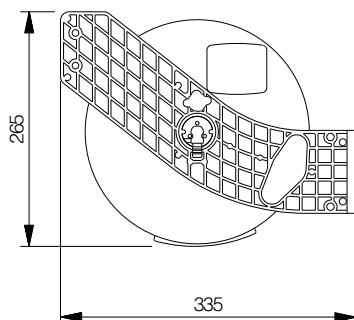
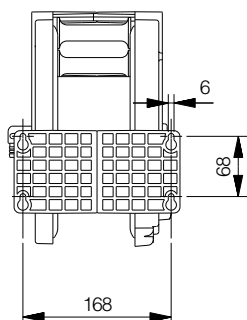


- Riavvolgimento automatico a molla
- Struttura in materiale plastico antiurto
- Sistema di bloccaggio del tubo alla lunghezza desiderata, facilmente eliminabile ed ispezionabile da parte dell'utente
- Differenti sezioni e lunghezze di tubo
- Raccordi in entrata e uscita da 1/4" - 3/8" GAS a seconda dei modelli
- Conformi alle norme CE
- Automatic spring rewinding
- Plastic outer casing
- Ratched stop device easily inspectable and removable by the end user
- Different hoses lengths and sizes available
- Inlet and outer fittings sizes 1/4" - 3/8" GAS according to the hose
- CE approved
- Schlauch-Aufrollautomatik mit Federeantrieb
- Gestell aus schlagfestem Kunststoff
- Sonder-Schlauch-Arretierungsvorrichtung, einfach abschaltbar und kontrollierbar
- Verschiedene Schlauchdurchmesser und -längen
- Modellabhängige Ein- und Austritts-Gewindeanschlüsse zu 1/4"-3/8" GAS
- Konform nach CE-Normen
- Enroulement automatique à ressort
- Coques en plastique antichoc
- Système de blocage du tuyau à la longueur désirée, facilement éliminable et inspectable de la part de l'utilisateur
- Différents diamètres et longueurs de tuyau
- Embouts d'entrée et de sortie à partir de 1/4"-3/8" GAS selon les modèles
- Conformés aux normes CE

Codice	Diametro Interno mm (ID)	Lunghezza Metri (m)	Raccordo Entrata	Raccordo Uscita	Pressione max =bar	Aria	Acqua	Peso	Dimensioni (cm)	Pallet
										
826250	6 mm	15 m	1/4" F	1/4" M	10 bar	Max 10 bar	NO	3,8 Kg	37 x 29 x 22	64 pz
826300	8 mm	12 m	1/4" F	1/4" M	15 bar	Max 15 bar	Max 40°C	3,8 Kg	37 x 29 x 22	64 pz
826400	10 mm	8 m	3/8" F	3/8" M	15 bar	Max 15 bar	Max 40°C	3,4 Kg	37 x 29 x 22	64 pz



Code 706060 **Optional**

- Drive_me: Sistema di riavvolgimento ordinato del tubo
- Drive_me: Système d'enroulement guidée du tuyau
- Drive_me: A system for winding the hose neatly
- Drive_me: System für die automatische Schlauch Führung