



SERIE
AL



AL81

ALUMINIUM
BODY

5

YEARS
WARRANTY

ENG TECHNICAL FEATURES

- KPU hose.
- Diecast aluminium casing, with paint finish.
- Complete with pivot bracket.
- Provided with hose ratchet stop device, easily removable if constant traction is required.

FRA CARACTERISTIQUES TECHNIQUES

- Tuyau KPU.
- Structure en aluminium moulé sous pression, verni à four.
- Avec support orientable de fixation
- Fourni avec dispositif d'arrêt du tuyau, facile à éliminer si le tuyau doit être toujours en traction.

GER TECHNISCHE MERKMALE

- KPU Schlauch.
- Außengehäuse aus Aluminiumdruckguss, einbrennlackiert.
- Schwenkbarer Bügel
- Arretiervorrichtung, welche einfach zu beseitigen ist, wenn der Schlauch ständig unter Zug sein soll.

ESP CARACTERISTICAS TECNICAS

- Tubo KPU.
- Estructura de aluminio fundido a presión y pintado con polvo epoxídico.
- Abrazadera de fijación orientable
- Provisto con dispositivo de parada del tubo, fácilmente eliminable en caso se quiera el tubo constantemente en tracción.



AL83

KPU HOSE




BEST AIR FLOW



+50%

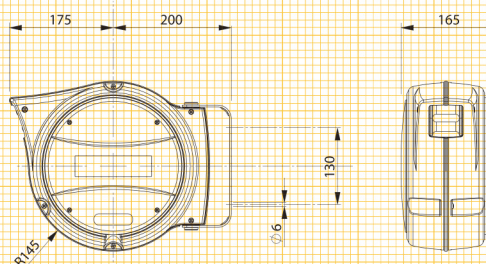
SERIE AL HOSE REEL



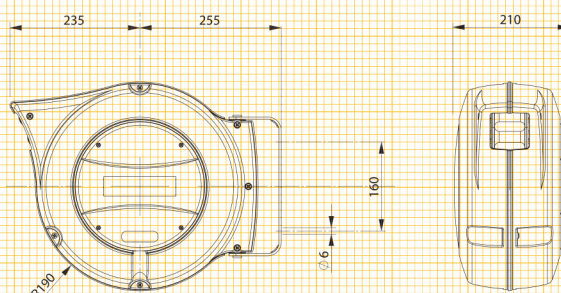
ART.	AL81/8	AL81/10	AL83/8	AL83/10	AL83/13
Hose int. Ø	8 mm (5/16")	10 mm (3/8")	8 mm (5/16")	10 mm (3/8")	12,5 mm (1/2")
Hose length	10 m	8 m	16 m	16 m	11 m
Max press	15 bar	15 bar	15 bar	15 bar	15 bar
End hose fitting	1/4" M BSP	3/8" M BSP	1/4" M BSP	3/8" M BSP	1/2" M BSP
Temperature	-5°/+50° C		-5°/+50° C		
Incoming hose fitting	NO		NO		
Incoming hose	1,5 m		1,5 m		
Air	YES		YES		
Water	YES		YES		
Hose type	KPU		KPU		
	44		20		
	mm 360x310x185 Kg 6		mm 450x390x215 Kg 9		

DIMENSIONS

ART. AL81



ART. AL83



ISO EN 12100



2006/42/CE

