Series 430

PAINTED STEEL Fixed - Swivelling



Resistant with the corrosion: all the components are painted (painting with epoxy powder coating, thickness min. 80µ), or finished with a galvanic treatment, ideal to work externally. Easy to install everywhere, like for example on the wall, on the floor, on the ceiling and on the vehicles.

In accordance with directive Atex 94/9 II 3 GD c X

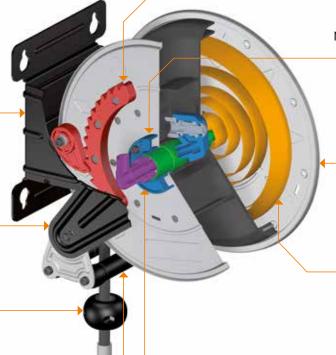


Automatic block system built with material compliant with Atex legislation, it allows the block of the hose at the desired measure.

Solid and compact **fixed painted steel bracket** with 4 slotted mounting holes for easy and safe installation.

Adjustable guide arms

allows delivery hose going out at the desired location depending on hose reel installation.



Drum support bushings in Nylon PA6, self lubricating, material resistant against corrosion.

The **drum**, in painted steel or in stainless steel AISI 304, is sturdy and practical, with beads to reinforce the structure and rounded border.

Automatic with constant strength spring completely enclosed protected and lubricated inside the reel. Tested to resist more than 20000 cycles for series 270 - 300 - 350 and from 15000 to 20000 cycles for series 430*.

Adjustable hose stop.

Large and **multidirectional roller guide** with self lubricating hose guide rollers.

Swivel joint with ideal internal dimensions to guarantee the most possible flow. It is realized in brass with seals in Viton®.

^{*} A cycle is composed by a number of rotations in one direction and the same in the opposite direction.

The number of rotations depends on the spring model. This allows to simulate the rewinding and unwinding of a hose with its maximum length.