

Questionnaire for Hose reel

Please fill out the form and contact us to place an order or an inquiry.

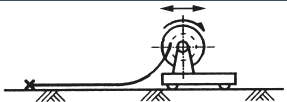

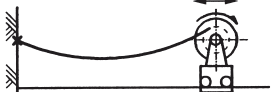

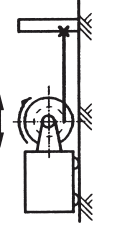
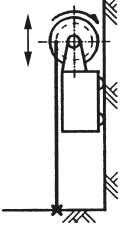
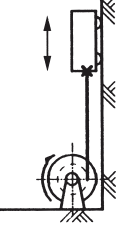
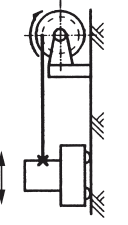

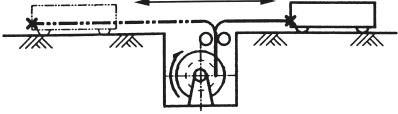
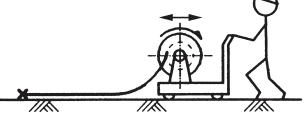
Questionnaire

1. Hose type () /manufacturer ()
2. Inside dia. () \varnothing mm
3. Outside dia. () \varnothing mm
4. Bending radius () mm
5. Weight () kg/m
6. Fluid ()
7. Working pressure () Mpa () kgf/cm²
8. Pressing winding (Yes / No)
9. Travel distance () m, Installation height () m
10. Maximum travel/lift () m/min, acceleration () sec
11. Operation frequency () time/day () hours/day
12. Application () * select from the list below.
13. Environment (Indoor / outdoor) * Dust atmosphere (Yes / No)
* Ambient temperature () °C
14. Purpose for use () e.g. Crane, Trolley, Bucket, etc.

* In case of Geared motor type, Torque motor type, Contorq motor type:

Voltage () V / frequency () Hz

15. Delivery (with Cable / without Cable)
16. Quantity ()
17. Delivery requirement ()

Mobile application		Stationary application	
Horizontal retrieve A		Horizontal drag G	
Horizontal stretch B		Horizontal stretch H	
Vertical retrieve C		Vertical lift D	
Vertical retrieve K		Vertical lift M	
Horizontal retrieve, two way payout E		Horizontal drag, two way payout N	
Horizontal retrieve F		Horizontal drag P	