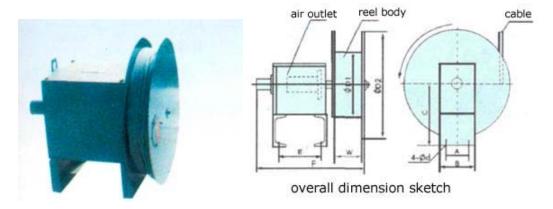


## Hose Reel

Hose reel is designed with advanced technology and employed the rotating unit to guarantee safety and reliability in the operation. Its structure types art mainly for overhanging type. The driving modes include elastic driving moment motor driving and etc.

Hose reel is reliable delivery of varieties of gas.water or liquid and leakage and durable service life. It is an ideal tool for movable air (oil) supply.

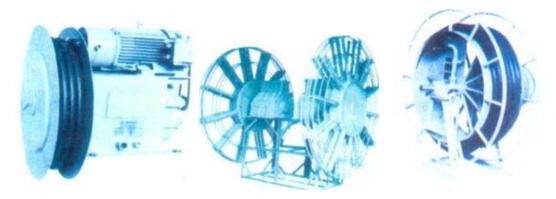


## Overall dimension table

| Contour items       | Α   | В   | С   | D <sub>1</sub> | D <sub>2</sub> | d  | E   | F   | G   | W   | (kg)<br>Mass |
|---------------------|-----|-----|-----|----------------|----------------|----|-----|-----|-----|-----|--------------|
| QJTA-15-1- <b>Ⅲ</b> | 410 | 450 | 200 | 600            | 800            | 18 | 200 | 625 | 90  | 120 | 260          |
| QJTA-30-1- <b>Ⅲ</b> | 410 | 450 | 200 | 800            | 1200           | 18 | 200 | 720 | 100 | 120 | 300          |

## Model selection attentions:

The customers shall provide the following data when ordering: the type of transferring media.working pressure, hose specifications, the sistance of mobile air supply, installation pattern, operating environment and etc. for the convenience of selecting models.



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