

Cylinders filling ramps

‘On trolley’ ‘RM’ series

**A SIMPLE SOLUTION TO LOGISTIC PROBLEMS,
WITH A GREAT FLEXIBILITY OF USE**



The ramps on trolley series RM are entirely made of a stainless steel profile structure, with handles for displacement and front wheels with a parking brake.

The ramps on trolley series ‘RM’ are the ideal solution for filling any portable cylinders for medical oxygen and for therapeutic mixtures. They permit to solve logistic and space management problems.

First it is possible to place the cylinders on the trolley and connect them to the filling flexible hoses in a dedicated area; after the trolley can be moved and connected to specific filling control boards.

MAIN FEATURES:

- > N° 2 copper/brass distribution manifolds
- > Inlet panel with shut off valves DN10
- > AISI304 stainless steel supporting frame
- > N° 4 wheels for movement, two of which with brake
- > Connections exploiting a ‘Soft-Sealing’ seal with EPDM or Viton O-ring according to the model. Other elastomeric seals are available upon request
- > The ramps are preset for connecting the filling hoses series ‘FH’ and the cylinders filling connections series ‘RLC’ (see relevant cards)

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A control panel at the front with two shut off valves permits to decide whether filling should take place through one or both distribution manifolds in order to make the system more flexible.

AVAILABLE MODELS :

MODEL	N° OUTLETS	COPPER/OT PIPING	STAINLESS STEEL PIPING	MONEL PIPING	EPDM O-RING	VITON O-RING	OPERATING PRESSURE	CODE
RM05/05R-V	5+5	■	-	-	-	■	250bar	RGFM140
RM05/05R-E	5+5	■	-	-	■	-	250bar	RGFM141
RM05/05I-V	5+5	-	■	-	-	■	350bar	RGFM142
RL05/05I-E	5+5	-	■	-	■	-	350bar	RGFM143
RL05/05M-V	5+5	-	-	■	-	■	350bar	RGFM144
RL05/05M-E	5+5	-	-	■	■	-	350 bar	RGFM145
RM10/10R-V	10+10	■	-	-	-	■	250 bar	RGFM150
RM10/10R-E	10+10	■	-	-	■	-	250bar	RGFM151
RM10/10I-V	10+10	-	■	-	-	■	350bar	RGFM152
RL10/10I-E	10+10	-	■	-	■	-	350bar	RGFM153
RL10/10M-V	10+10	-	-	■	-	■	350bar	RGFM154
RL10/10M-E	10+10	-	-	■	■	-	350bar	RGFM155

