## Nunst

## Portable Cranes

## KUNST JRPS



## USE

Cranes are designed to lift and handle small technological units, such as pumps or mixers located in hard to access places or under water and so on. Maximum weight of the crane depends on its maximum load capacity. Cranes are equipped with hand winch and automatic brake for load control. The booms are adjustable and may be removed for easier handling. The different height and reach of the booms can be smoothly controlled from operator's location. Crane rotates $360^{\circ}$ in a sleeve bearing in the base. Base options include wall mount style (S) or floor mount style (P). Cranes may be freely mounted into several anchoring bases. The bases could be sold separately.

## MATERIALS

Cranes of all mount styles, that is P and S, are made of CrNi stainless steel or high-quality carbon steel with corrosion resistant galvanized finish. Wire rope, brackets and sliding parts are always made of stainless steel.

## OPERATION AND MAINTENANCE

Operation of this equipment does not require permanent attendance and its routine maintenance should be done in compliance with instructions as stated in the operating manual.

## Runst

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## DIMENSIONS

| Cranes |  | JRPS-125 | JRPS-150 |  | JRPS-350$2000$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | [mm] | 2000 | 2000 |  |  |
| $B$ | [mm] | 500 | 500 |  | 500 |
| C | [mm] | 670-1150 | 670-950 |  | 670-1150 |
| D | [mm] | 1465-1587 | 1515-1585 |  | 1465-1587 |
| $E$ | [mm] | 1765-2270 | 2050-2270 |  | 1765-2270 |
| Bases |  | P-JRPS-125,150 | P-JRPS-350 | S-JRPS-125,150 | S-JRPS-350 |
| F | [mm] | 250 | 300 |  |  |
| G | [mm] | 200 | 200 |  |  |
| H | [mm] | 14 | 18 |  |  |
| I | [mm] |  |  | 380 | 380 |
| J | [mm] |  |  | 80 | 80 |
| K | [mm] |  |  | 240 | 240 |
| L | [mm] |  |  | 200 | 200 |
| M | [mm] |  |  | 14 | 18 |

## PARAMETERS

|  |  | JRPS-125 | JRPS-150 | JRPS-350 |
| :--- | :--- | :---: | :---: | :---: |
| Max. load capacity | $[\mathrm{kg}]$ | 125 | 150 | 350 |
| Min. load | $[\mathrm{kg}]$ | 25 | 25 | approx. 64 |
| Weight | $[\mathrm{kg}]$ | $[\mathrm{kg}]$ | approx. 44 | 30 |
| Weight of the heaviest part | $[\mathrm{m}]$ | 90 | 9 | 90 |

