

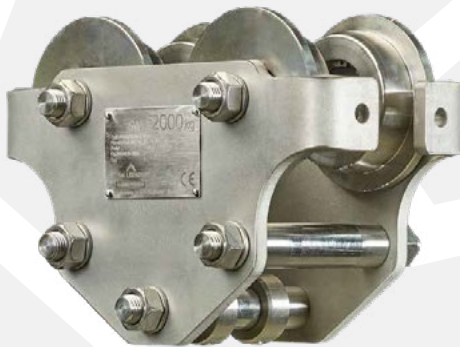
HD3C PUSH & GEARED TROLLEY STAINLESS STEEL

SOLUTION FOR EXTREME CORROSIVE ATMOSPHERES
500 KG - 3.200 KG LIFTING CAPACITY



**RED ROOSTER
LIFTING**

RAISING EXPECTATIONS



DESIGNED AND MANUFACTURED ACCORDING TO

- EC machinery directive 2006/42/EC
- EN13157
- Manufactured in the Netherlands

STANDARD FEATURES

- Suitable for various applications such as on offshore platforms and in chemical and food industries.
- Trolley chassis, wheels, bearings, shafts and other construction parts are from S5316 or duplex material, fasteners in A4
- Unique 3 bolt design which ensures stability and safe situation
- Suitable for all types of beams
- Straight fixed suspension bolt with spacers
- Wheel break support and anti-tilt device integrated
- Trolley wheels with life time lubricated bearings
- Suitable for all types of beams
- Hand chain stainless steel 316

AVAILABLE OPTIONS

- Extended chain wheel drive (max. 300mm) dimension "M"
- Parking device for parking in unloaded condition
- Special side plates to increase dimension "E"
- Rubber buffers mounted on trolley
- 3.1 load test certificate
- General arrangement drawing in 2D dwg and 3D step file

REMARK

- The minimum beam radius is based on the maximum beam width which is specified in the table. For smaller curved beams always contact us or your local agent.
- Maximum INP profile restriction for 6kN = INP220, 11kN = INP300, 22kN = INP360, 33kN = INP400, 52/64kN = INP450

KITO VAN LEUSDEN



HD3C PUSH & GEARED TROLLEY STAINLESS STEEL

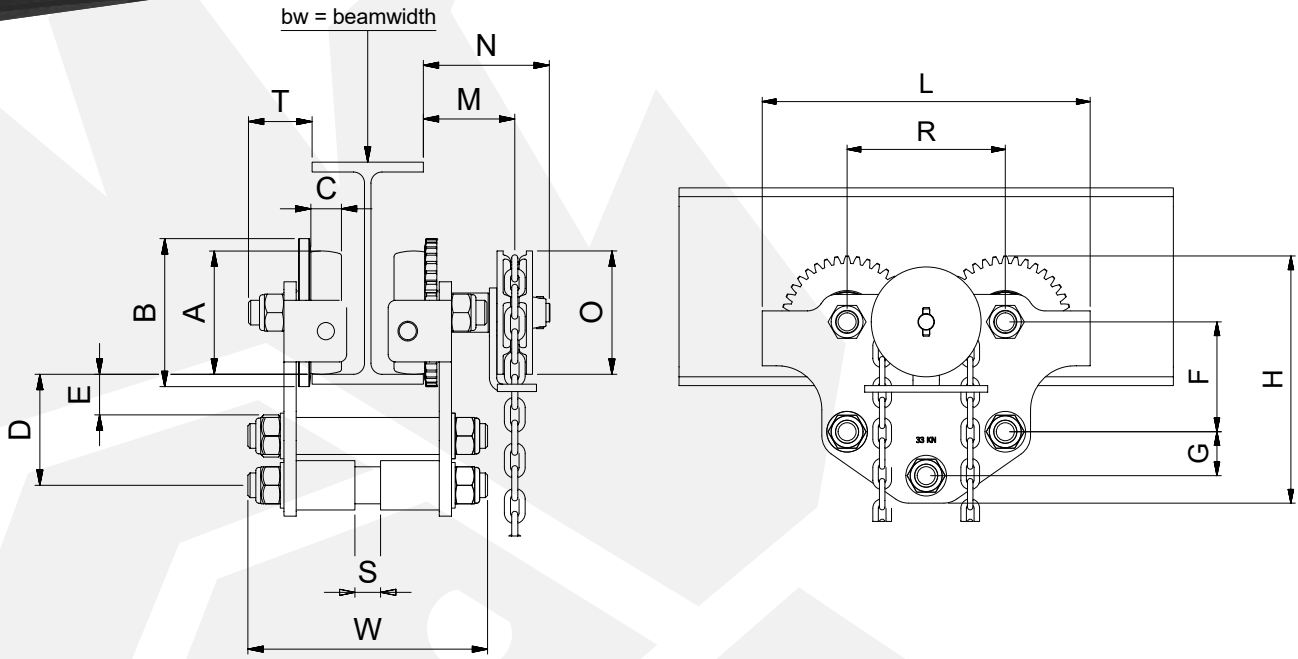
**RED ROOSTER
LIFTING**

RAISING EXPECTATIONS

SOLUTION FOR EXTREME CORROSIVE ATMOSPHERES
500 KG - 3,200 KG LIFTING CAPACITY

DIMENSIONS

All measurements are in mm
Information subject to change without notice



CAPACITY	PUSH MODEL	GEARED MODEL	CHASSIS	ADJUSTABLE FLANGE RANGE	MINIMUM BEAM RADIUS	CHAIN PULL MAXIMUM	WEIGHT * / **	DIMENSIONS													
								A	B	C	D	E	F	G	L	M	N	O	R	T	W
500	82200-00600 82200-00601	- -	6	55-102 105-152	700	-	3	45	60	15	2	15	45	30	150	-	-	-	75	125	160 210
1,000	82200-01100 82200-01101 82200-01102 82200-01103	82250-01100 82250-01101 82250-01102 82250-01103	11	55-102 105-152 156-203 207-254	1,050	10	5-6	60	75	18	60	20	60	30	190	65	90	100	99	160	175 225 275 325
2,000	82200-02200 82200-02201 82200-02202 82200-02203	82250-02200 82250-02201 82250-02202 82250-02203	22	74-127 127-180 190-243 254-305	1,400	16	11-12	80	100	22	75	27	80	35	255	65	90	100	123	205	215 270 330 390
3,200	82200-03300 82200-03301 82200-03302 82200-03303	82250-03300 82250-03301 82250-03302 82250-03303	33	90-143 149-203 203-254 251-305	1,750	20	18-19	100	120	25	90	35	100	40	300	70	95	100	144	245	250 310 360 410

* Weight push trolley ** Weight geared trolley / Each control meter hand chain = 1 KG
Larger capacities available on request

KITO VAN LEUSDEN

RED ROOSTER LIFTING LIMITED

Nauta House, The Meadows, Oldmeldrum, Inverurie, Aberdeenshire, UK, AB51 0EZ

T: +44 (0) 1651 872101 sales@redroosterlifting.com REDROOSTERLIFTING.COM