

	APPLICATION	POWER SOURCE	POWER SOURCE	LINE PULL	LINE SPEED	DRUM STORAGE	WINCH CONTROL	WINCH FASTENING	WEIGHT
<b>LIFTSTAR 600H</b>	Lifting	Hydraulic	90 bar (1280 psi) @ 28 litre/min (6 gallon/min)	600kg	0-27m/min	60m X 6.5mm	Via remote manually operated control stand	Bolted or welded via deck plates	25kg
<b>NIM 4MR</b>	Man-riding	Hydraulic	210 bar (3000 psi) @ 65 litre/min (14.25 gallon/min)	4,000kg	0-20m/min	130m x 19mm	Via remote manually operated control stand	Bolted or welded via deck plates	-
<b>BOLTON SINGLE-DOUBLE DRUM</b>	Pulling	Hydraulic	210 bar (3000 psi) @ 77 litre/min (17 gallon/min)	5,000kg	0-17m/min	228m x 16mm EACH DRUM	Control lever on winch	Bolted or welded via deck plates	2400kg
<b>ROTTREX C6.5NE</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 275 L/min @ 210 bar	Variable up to 6.5 tonnes maximum on 1st layer	Variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame & deck plates	1800kg
<b>ROTTREX NH8</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 120 L/min @ 210 bar	Variable up to 8 tonnes maximum on 1st layer	Variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame & deck plates	2900kg
<b>ROTTREX W12</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 180 L/min @ 210 bar	Variable up to 12 tonnes maximum on 1st layer	Variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame & deck plates	2700kg

## Base Mounted Winches

	APPLICATION	POWER SOURCE	POWER SOURCE	LINE PULL	LINE SPEED	DRUM STORAGE	WINCH CONTROL	WINCH FASTENING	WEIGHT
<b>ROTREX NH17</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 180 L/min @ 210 bar	Variable up to 17 tonnes maximum on 1st layer	Variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame & deck plates	2800kg
<b>ROTREX NH18</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 300 L/min @ 210 bar	Variable up to 18 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via deck plates	5700kg
<b>ROTREX NH25</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 300 L/min @ 210 bar	Variable up to 25 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via deck plates	6200kg
<b>ROTREX MS25</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 365 L/min @ 210 bar	Variable up to 25 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via deck plates	4700kg
<b>ROTREX MS40NE</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 600 L/min @ 210 bar	Variable up to 40 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame & deck plates	4800kg
<b>ROTREX HB40</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 320 L/min @ 210 bar	Variable up to 40 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via deck plates	6000kg

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<b>ROTREX TN41.5</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 1000 L/min @ 210 bar	Variable up to 41.5 tonnes maximum on 1st layer	Variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame	10200kg
<b>ROTREX AN52</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 700 L/min @ 210 bar	Variable up to 52 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame	12800kg
<b>ROTREX SP60</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 320 L/min @ 210 bar	Variable up to 60 tonnes maximum on 1st layer	Two speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame	14500kg
<b>ROTREX SP90</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 1000 L/min @ 210 bar	Variable up to 90 tonnes maximum on 1st layer	Variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via secondary base frame	16500kg
<b>ROTREX NE200</b>	Lifting	Hydraulic	Open hydraulic circuit with maximum 1200 L/min @ 220 bar	Variable up to 200 tonnes maximum on 1st layer	Two-speed, variable depending on supplied hydraulic power pack	Variable depending on required rope diameter (see info)	Via remote manually operated control stand	Bolted or welded via mounting brackets	37500kg