

## AIR WINCHES – CLASSIC RANGE

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### Base Mounted Winches

	APPLICATION	POWER SOURCE	POWER SOURCE	LINE PULL	LINE SPEED	DRUM STORAGE	WINCH CONTROL	WINCH FASTENING	WEIGHT
<b>LIFTAIR 600</b>	Lifting	Air	6.3 bar (90 psi) @ 3m <sup>3</sup> /min (105 cfm)	600kg	0-40m/min	60m x 6.5mm	Control lever on winch	Bolted or welded via deck plates	38kg
<b>LIFTAIR 1500</b>	Lifting	Air	6.3 bar (90 psi) @ 3m <sup>3</sup> /min (105 cfm)	1,500kg	0-22m/min	80m x 10mm	Control lever on winch	Bolted or welded via deck plates	72kg
<b>PENTAIR 1500</b>	Lifting	Air	6.3 bar (90 psi) @ 3m <sup>3</sup> /min (105 cfm)	1,500kg	0-20m/min	180m x 9mm	Control lever on winch	Bolted or welded via deck plates	70kg
<b>HALAIR 1500</b>	Pulling	Air	6.3 bar (90psi) @ 3m <sup>3</sup> /min (105 cfm)	1,500kg	0-20m/min	180m x 10mm	Control lever on winch	Bolted or welded via deck plates	64kg
<b>PENTAIR 2000</b>	Lifting	Air	6.3 bar (90 psi) @ 3m <sup>3</sup> /min (105 cfm)	2,000kg	0-16m/min	30m x 13mm	Control lever on winch	Bolted or welded via deck plates	50kg
<b>SAMIIA TSOR</b>	Pulling	Air	7 bar (100 psi) @ 6m <sup>3</sup> /min (212 cfm)	700kg each drum	0-42m/min	60m x 8mm, 50m x 9mm, 40m x 10mm	Control lever on winch	Bolted or welded via deck plates	230kg
<b>GLOBE W10</b>	Lifting	Air	6.3 bar (90 psi) @ 8.5m <sup>3</sup> /min (300 cfm)	3,000kg	0-10m/min	305m x 19mm	Control lever on winch	Bolted or welded via deck plates	750kg
<b>POWAIR 35B</b>	Lifting	Air	7 bar (100 psi) @ 10m <sup>3</sup> /min (350 cfm)	3,500kg	0-30m/min	230m x 16mm	Control lever on winch	Bolted or welded via deck plates	470kg
<b>POWAIR 50B</b>	Lifting	Air	7 bar (100 psi) @ 10m <sup>3</sup> /min (350 cfm)	5,000kg	0-20m/min	292m x 18mm	Control lever on winch	Bolted or welded via deck plates	900kg
<b>ROTEX NE10</b>	Lifting	Air	300 l/sec (635 CFM) @ 6 Bar	13,230 kg on first layer	8.6 - 15.5 m/min	630m x 26mm	Control lever on winch	Bolted or welded via deck plates	1600kg