

AIR WINCHES – MAN-RIDING RANGE

| | APPLICATION | POWER SOURCE | POWER SOURCE | LINE PULL | LINE SPEED | DRUM STORAGE | WINCH CONTROL | WINCH FASTENING | WEIGHT |
|-------------------------|-------------|--------------|---|-----------|------------|--------------|------------------------|----------------------------------|--------|
| P1A | Man-riding | Air | 6 bar (90 psi) @ 3m ³ /min (105 cfm) | 1,000kg | 0-10m/min | 100m x 13mm | Control lever on winch | Bolted or welded via deck plates | 200kg |
| LIFTSTAR 1000RLP | Man-riding | Air | 6.3 bar (90 psi) @ 7m ³ /min (250 cfm) | 1,000kg | 0-60m/min | 230m x 13mm | Control lever on winch | Bolted or welded via deck plates | 340kg |
| FA2I-MR | Man-riding | Air | 6.3 bar (90psi) @ 8m ³ /min | 1,445kg | 0-23m/min | 430m x 13mm | Control lever on winch | Bolted or welded via deck plates | 420kg |
| FA5I-MR | Man-riding | Air | 6.3 bar (90psi) @ 20m ³ /min | 3,120kg | 0-23m/min | 411m x 19mm | Control lever on winch | Bolted or welded via deck plates | 907kg |

FA5A



FA5I