

Force 5™ “Third Generation” “Oil Drilling” Man Rider™ Air Winch Series

2,500 to 6,250 lb (1 136 to 2 841 kg) capacity

How To Order

Specify winch by complete model number as illustrated below. This model code includes: Series, Capacity, Generation – Drum Length, Drum Brake, Disc Brake, Control, Options. **Example: FA2.5AMR24MK1GP**

FA	2.5A	MR	24	M	K	1	GP		
Personnel capacity (lbs)		Man Rider™		Drum brake		Control		Options (see notes)	
2B = 2,500 2.5A = 3,125 5A = 6,250		MR = Man Rider™		M = Manual drum brake (std.) A = Auto drum brake		1 = Std. winch mounted 2XX = Remote full flow lever throttle 3XX = Remote pilot pendent throttle 4XX = Remote pilot lever throttle XX = Specify hose length in ft		7 = Drum grooving; specify rope size in sixteenths, e.g., 7 = 7/16" B = Extended warranty C1M3 = -20° C ABS C2M3 = -20° C DNV E = Construction cage G = Drum guard H = Open frame design J = Air Line Accessories M1 = Per DIN 50049/EN10204 Para 2.2 “Typicals” ⁽¹⁾ M2 = Per DIN 50049/EN10204 Para 3.1 actual per product as purchased ⁽¹⁾ M3 = Per DIN 50049/EN10204 Para 3.1 actual per product as delivered in final condition ⁽¹⁾ P = Marine 812 finish paint P1 = Marine 812-X paint system P2 = Marine 812-X paint system - isocyanate free V = Press roller W1 = ABS witness test W2 = DNV witness test W3 = LRS witness test W4 = Client witness of load test	
Series		Drum length			Disc brake				
FA = Air powered		FA2B	FA2.5A	FA5A	K = Auto disc (std.)				
		7	Yes	Yes	NA				
		12	NA	NA	Yes				
		24	Std.	Std.	Std.				

Option notes:

(1)**M1** – Material traceability certificates according to EN 10204 (Ex DIN 50049) 2.2 on load bearing parts. This conformity document affirms (by the manufacturer) that parts are in compliance with the requirements of the order based on non-specific inspection and testing (i.e., results are typical material properties for these parts).

M2 – Material traceability certificates according to EN 10204 (Ex DIN 50049) 3.1 on load bearing parts. These documents affirm (by a department independent of the manufacturing department) that the actual parts used in the product are in compliance with the order based on specific inspection and testing (i.e., results are actual material properties for those parts).

M3 – Material traceability certificates according to EN 10204 (Ex DIN 50049) 3.1 on load bearing parts. These documents affirm (by a department independent of the manufacturing department) that the actual parts used in the product are in compliance with the order based on specific inspection and testing (i.e., results are actual material properties for those parts in a finished, as delivered condition).