





COMPACT 2 SPEED WINCH

		Gear 1	Gear 2
COMPACT Winch	Gear Ratio	1,00	7,44
	Power Ratio	6,05	45,00
	Line Recovery per rotation *	26,4 cm.	3,5 cm.
 Maximum Working Load		850 Kg.	

4 SPEED TRIMMER & GRINDER WINCHES

SIZE (Taille)	40	Ultra-fast 1	Ultra-fast 2	Std Gear 1	Std Gear 2	Ultra-Power	Pump Gear
GRINDER "Speed" Winch	Gear Ratio	0,38	1,32	1,92	6,61		
	Power Ratio	2,30	8,00	11,60	40,00		
	Line Recovery per rotation	70 cm.	20 cm.	14 cm.	4 cm.		
TRIMMER "Power" Winch	Gear Ratio			1,92	6,61	18,67	5,41
	Power Ratio			11,6	40	112,9	32,7
	Line Recovery per rotation *			14 cm.	4 cm.	1,4 cm.	5 cm.
 Maximum Working Load		850 Kg.					

SIZE (Taille)	46	Ultra-fast 1	Ultra-fast 2	Std Gear 1	Std Gear 2	Ultra-Power	Pump Gear
GRINDER "Speed" Winch	Gear Ratio	0,46	1,83	2,30	9,17		
	Power Ratio	2,30	9,30	11,70	46,60		
	Line Recovery per rotation	68 cm.	17 cm.	14 cm.	3.5 cm.		
TRIMMER "Power" Winch	Gear Ratio			2,30	9,17	25,85	6,50
	Power Ratio			11,70	46,60	131,30	33,00
	Line Recovery per rotation *			14 cm.	3.5 cm.	1.2 cm.	5 cm.
 Maximum Working Load		1,300 Kg.					

SIZE (Taille)	52	Ultra-fast 1	Ultra-fast 2	Std Gear 1	Std Gear 2	Ultra-Power	Pump Gear
GRINDER "Speed" Winch	Gear Ratio	0,48	2,18	2,40	10,91		
	Power Ratio	2,44	11,08	12,20	55,42		
	Line Recovery per rotation	69 cm.	15 cm.	14 cm.	3 cm.		
TRIMMER "Power" Winch	Gear Ratio			2,40	10,91	29,27	6,44
	Power Ratio			12,20	55,42	156,18	34,36
	Line Recovery per rotation *			14 cm.	3 cm.	1.1 cm.	5 cm.
 Maximum Working Load		1,500 Kg.					

* longueur d'embrague avec un tour de la manivelle