

WIRE ROPE WINCH



DAESAN wire rope winch is manual winch used with steel wire rope.

- They can be used to lift, pull and position loads over great distances depending on the wire rope length.
- They are suitable for use in numerous configurations and are the ideal solution for use in professional applications.
- They are operated by a simple lever.
- Low weight-quick installation.
- No limitation in terms of cable length.
- Manageable, light-weight, robust, powerful.
- Increase load capacity with deflection sheaves.

DW TYPE

MODEL NO :		DW15	DW35
Capacity(SWL)	(ton)	1.6	3.2
Wire rope dia.	(mm)	IWRC 11.6	IWRC 16.0
Casing of material		SPC	AL casting
Transmission speed	(m/min)	3	3
Pulling capacity	(ton)	2.5	5
Max. test to	(ton)	3	6
Breaking strength of wire	(ton)	9.68	17.2
Safety device		Safety hooks	Safety pins
External dimension(W x L x H)	(cm)	62 x 30 x 15	72 x 32 x 14
Length of handle	(mm)	1050	1210
Net weight without wire	(kg)	22	32
A (Dimension)	(mm)	556	675
B		235	228
C		350	343
D		147	148
E		43	28.5

