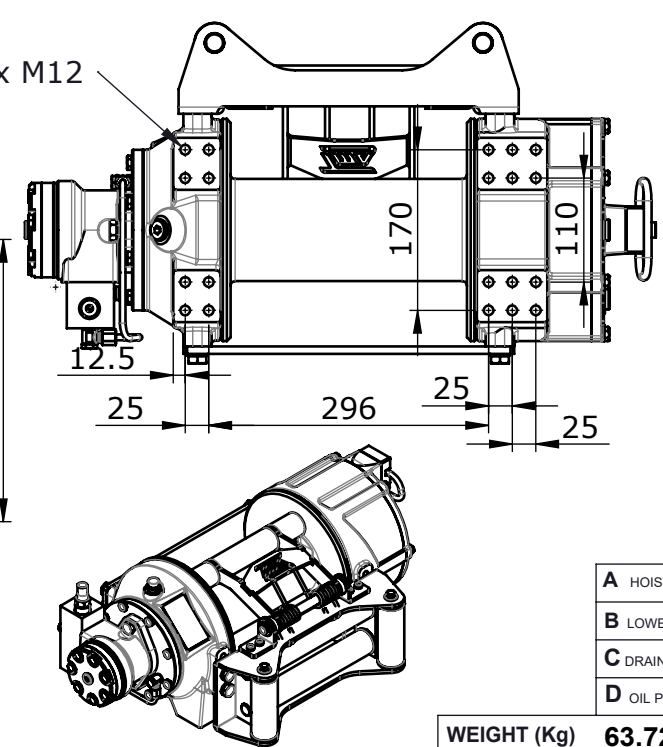
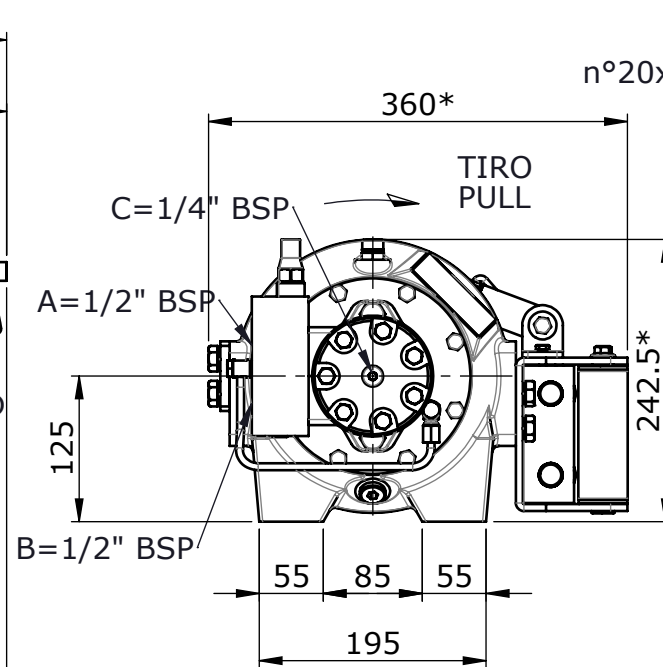
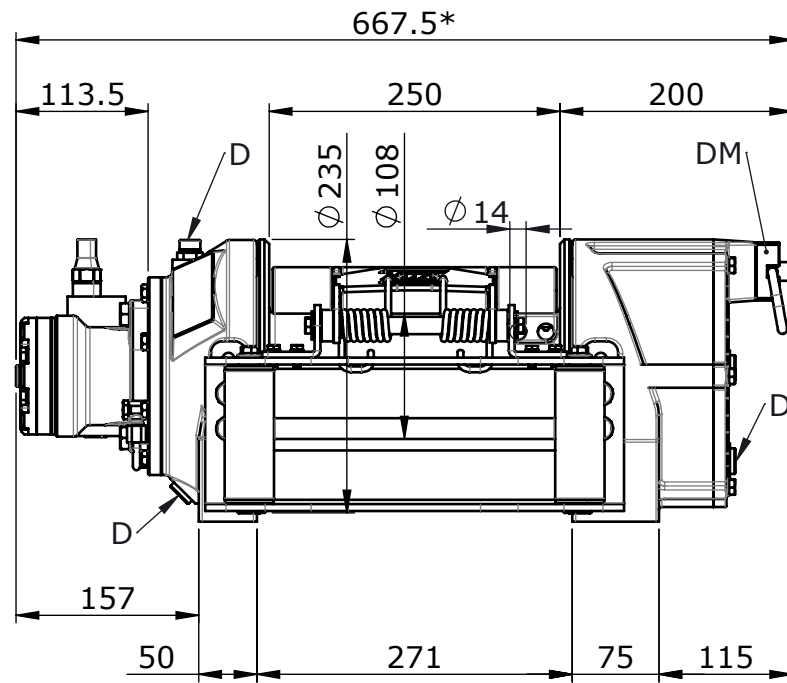


TECHNICAL DATA SHEET

MODEL: RECOVERY WINCH TMT 67-DM-GP
 CODE: 9202304

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 Data Rev. 01/07/14



* OVERALL DIMENSIONS DM=MANUAL DISENGAGEMENT

- A HOISTING
- B LOWERING
- C DRAIN LINE
- D OIL PLUG

WEIGHT (Kg) **63.72**

Model: TMT 67-DM-GP Code: 9.20.23.04 Class: M3 L1.T4 (FEM 1.001/1998) with drum rotation 25 rpm.

MOTOR DATA		WORKING FLOW RATE (L/min)	WORKING PRESSURE (MPa)	FLOW RATE (L/min)	MAXIMUM ALLOWED BACK PRESSURE IN HYDRAULIC RETURN LINE (MPa)	BRAKE TYPE	Braking Static Torque (daNm)	GEAR DATA		
CYL (cc)	100	50	15.5	Min 10	0.5	Multi-disc negative brake	48	REDUCTION - RATIO		1:28.9
TYPE	ORBIT		STARTING PRESSURE					Max 50	INTERNAL LUBRICATION - OIL (Kg)	
MODEL	PK		16.5							

ROPE LAYER	N°	1	2	3	4	5			
LINE PULL (With 15.5 MPa)	(daN)	6800	5660	4850	4250	3770			
LINE SPEED (With 50 L/min)	(m/min)	6.4	7.6	8.7	9.9	11.1			
ROPE CAPACITY									
ROPE Ø 11 mm	(m)	8	17	28	41	55			
ROPE Ø 12 mm		7	16	26	38	52			
ROPE Ø									

IMPORTANT
 THIS WINCH IS NOT INTENDED FOR DEVICES USED FOR PERSONNEL LIFTING

Use ropes with a correct strenght.
 A minimum of 3 wraps of rope must be left on drum for security.
 The rated line pull are for the winch only.
 We reserve the right to make changes without notice.

DATE	20/11/2025
DATI ARGANO	DA 25268.0