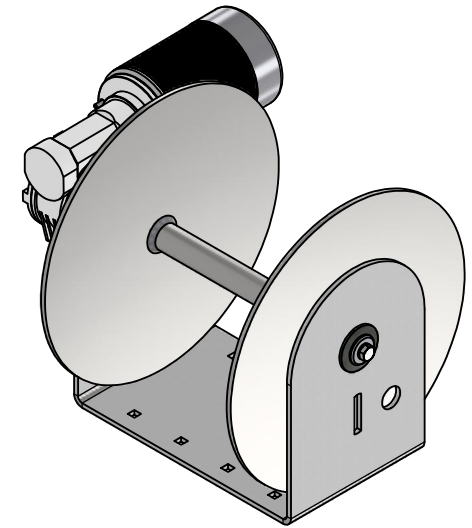
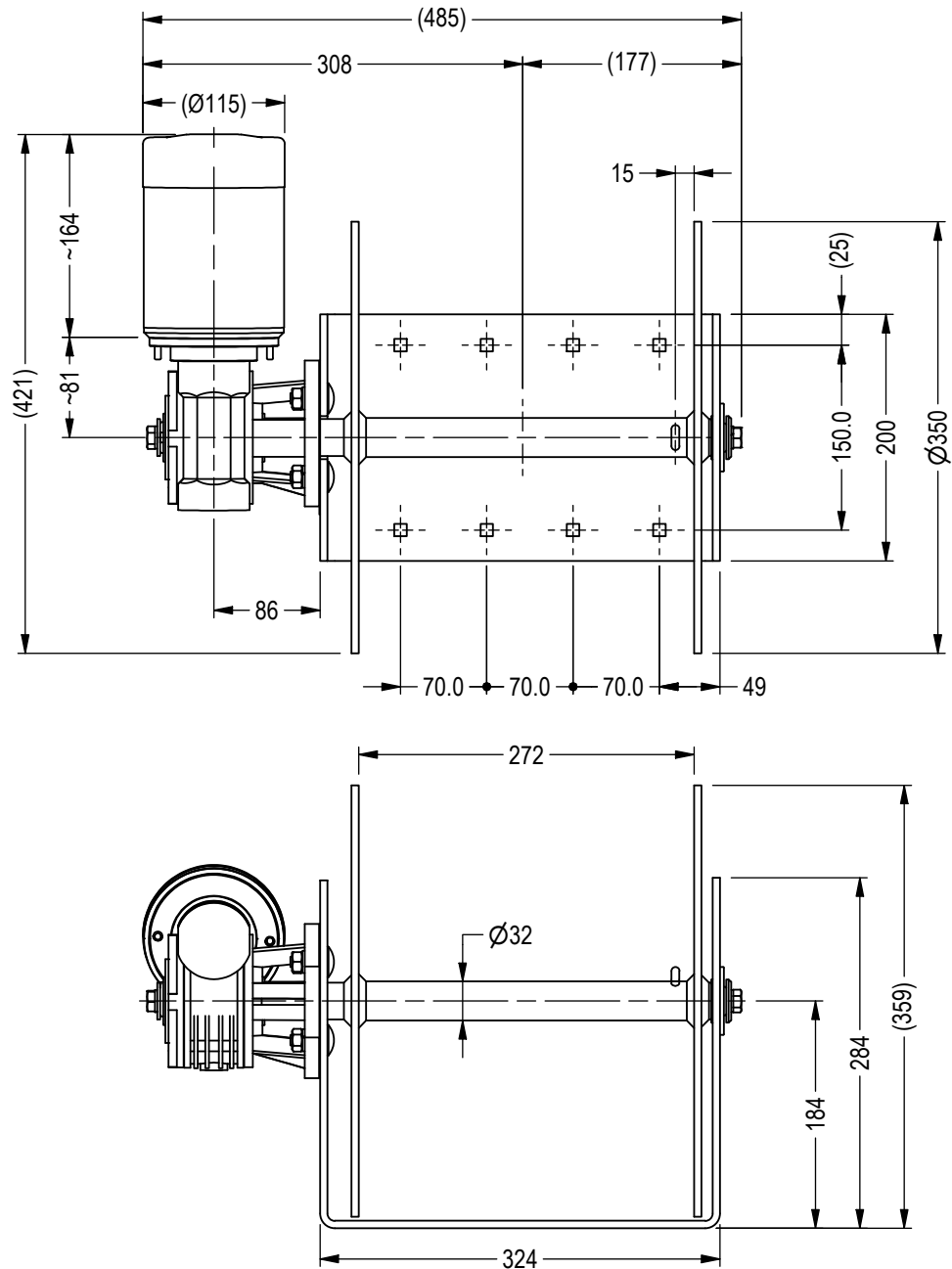
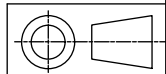




ISOMETRIC VIEW (N.T.S.)

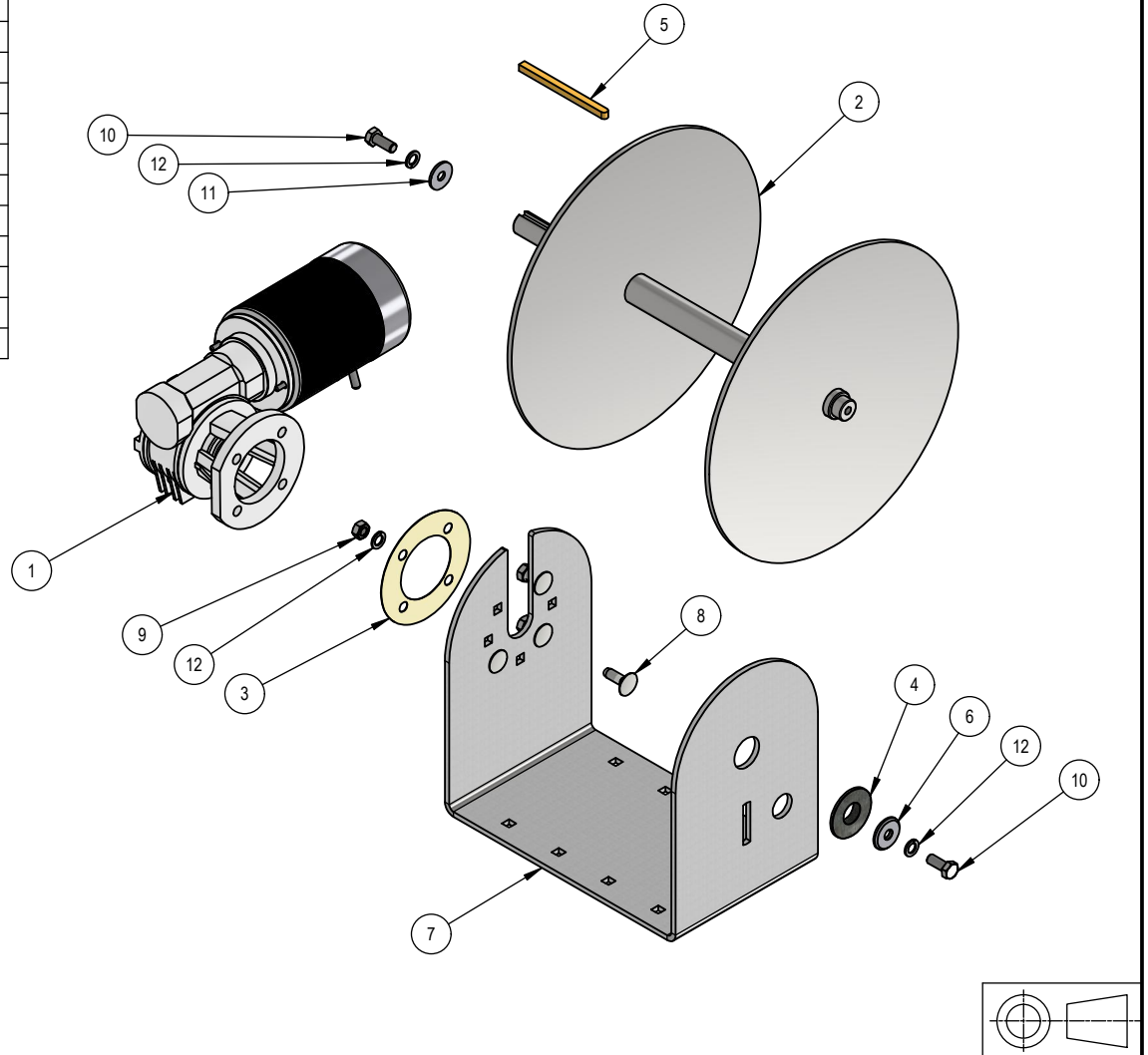
NOTE 3:
YARD MUST ALLOW 100mm CLEARANCE IN ADDITION
TO MOTOR LENGTH STATED, TO ENSURE ADEQUATE
COOLING AND ALLOWANCE FOR MOTOR LENGTH VARIATION.



TOLERANCES (mm)		DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATE.		 ENGINEERING GROUP PTY. LTD.	
X ± 0.5		DO NOT SCALE DRAWING			
X.X ± 0.1		MANUSOFT NUMBER		UNIVERSAL DRUM WINCH DW10 DC	
X.XX ± 0.03					
UNLESS OTHERWISE SPECIFIED					
STOCK No.:		APPROVED			
MATERIAL:		CHECKED		DRG NO: U001064	
FINISH:				DRAWING ISSUE: 2	
WEIGHT: N/A		DRAWN BY: CO 12/06/2025		PART NO: U001064	
Unless specifically stated otherwise, this drawing is the property of MUIR Engineering Group, and no feature embodied herein may be disclosed, except as previously authorised, in writing, by MUIR Engineering Group.				SCALE: NTS	SHEET 1 OF 2
				A4	

2		ADDED DIMENSIONAL DRAWING	4/12/2025	MM
1		INITIAL RELEASE	12/06/2025	CO
REV #	ECR#	DESCRIPTION	DATE	DRAWN
REVISION HISTORY				

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	G041012	1200W / VF49 MOTOR GEARBOX COMBINATION
2	1	K061055	DRUM ASSEMBLY DW10/12/15
3	1	P011169	NYLON GASKET ADAPTOR & VF 49 GEARBOX DW/DFF 10
4	1	P021067	BUSH MOLY HAT BUSH DW06-15
5	1	P121034	KEY BRASS 5/16" x 5/16" x 120mm
6	1	P211011	END WASHER HR/ DW/DFF10-12-15
7	1	P221038	BASE SS316 DFF10/15 DW10/15 DRUM WINCH
8	4	S141002	BOLT CUP HD SS316 M10mm x 30mm
9	4	S201006	NUT HEX SS316 M10
10	2	S361015	SCREW HEX HD SS304 M10 x 25mm
11	1	S751014	WASHER FLAT SS316 10mm x 30mm x 2.5 DIN MUDGUARD
12	6	S761014	WASHER SPRING SS316 M10



TOLERANCES (mm)		DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATE.		 SINCE 1986 ENGINEERING GROUP PTY. LTD.		
X ±0.5 X.X ±0.1 X.XX ±0.03		DO NOT SCALE DRAWING				
UNLESS OTHERWISE SPECIFIED		MANUSOFT NUMBER		UNIVERSAL DRUM WINCH DW10 DC		
STOCK No.:		APPROVED				
MATERIAL:		CHECKED		DRG NO: U001064 DRAWING ISSUE: 2		
FINISH:						
WEIGHT: N/A		DRAWN BY: CO 12/06/2025		PART NO: U001064		
Unless specifically stated otherwise, this drawing is the property of MUIR Engineering Group, and no feature embodied herein may be disclosed, except as previously authorised, in writing, by MUIR Engineering Group.				SCALE: NTS	SHEET 2 OF 2	A4