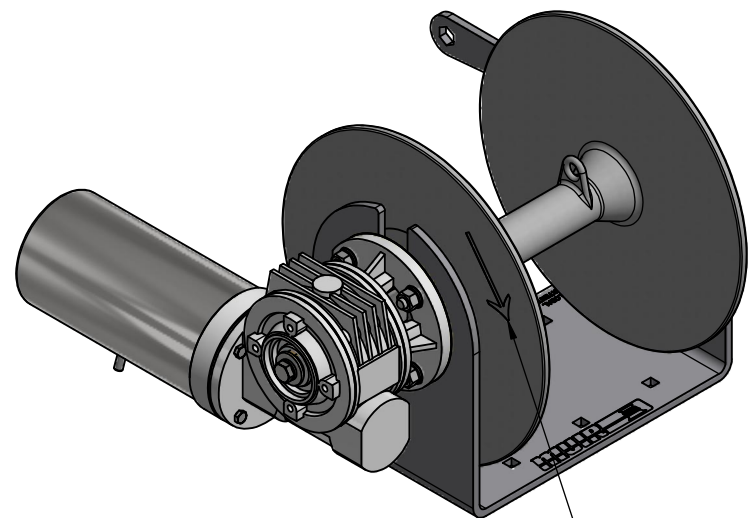
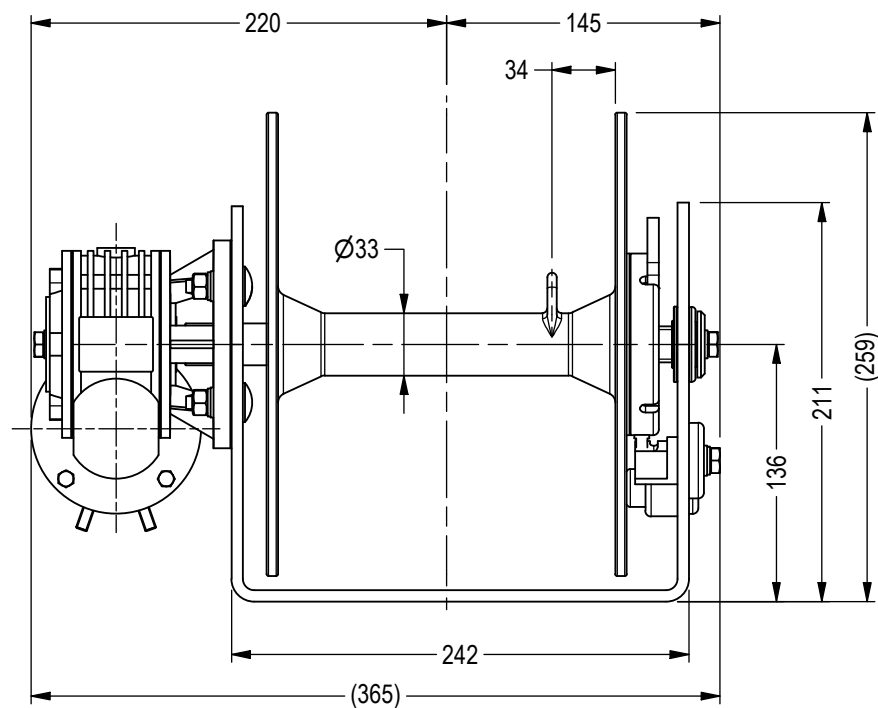
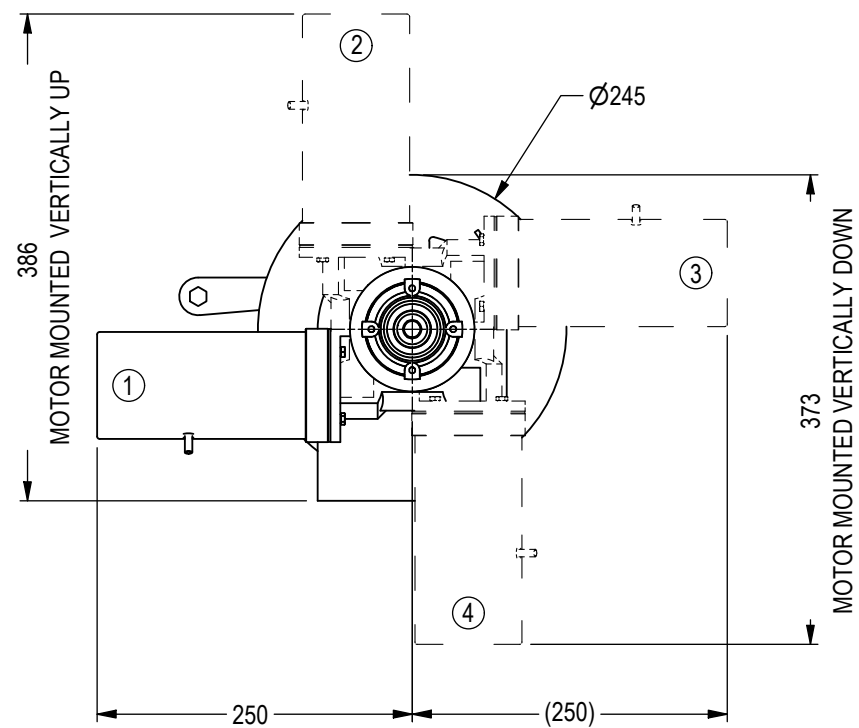
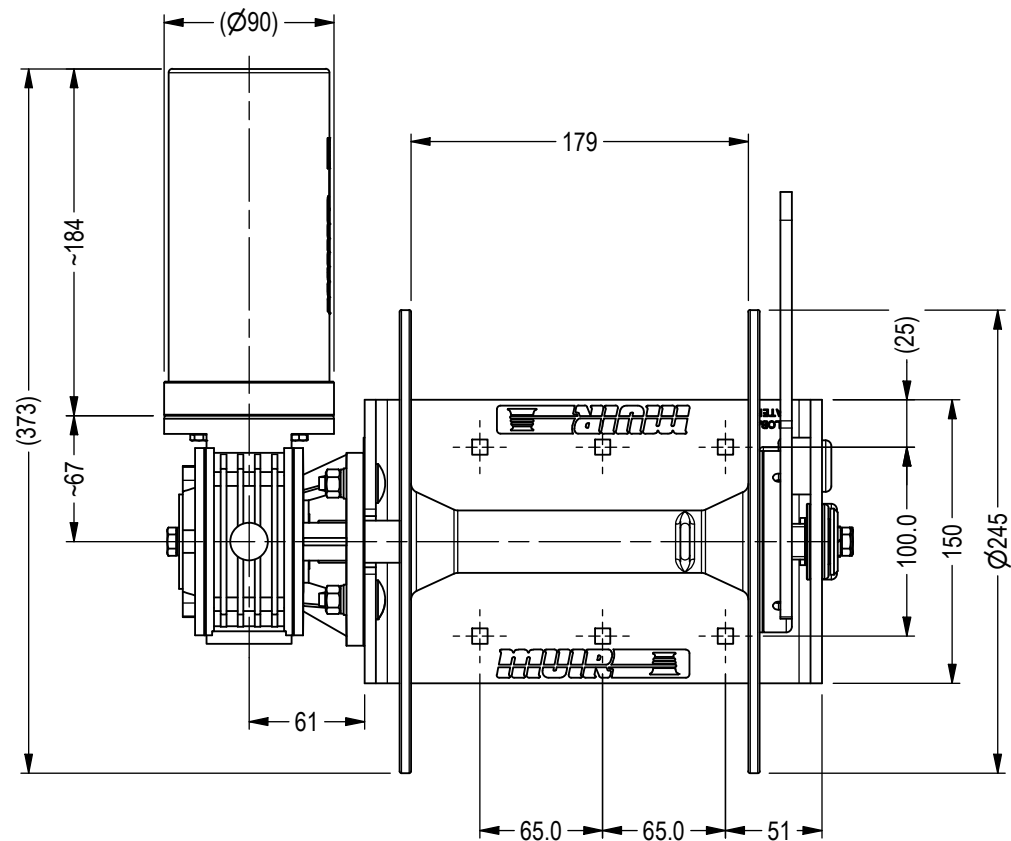


W:\Controlled Drawings\U00 UNIVERSAL GENERIC EQUIPMENT\U00 - RECREATIONAL\7 - DW-DFF-06-15\U001067.idw



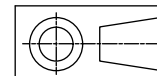
ISOMETRIC VIEW (N.T.S.)

DIRECTION OF FEED ROTATION



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

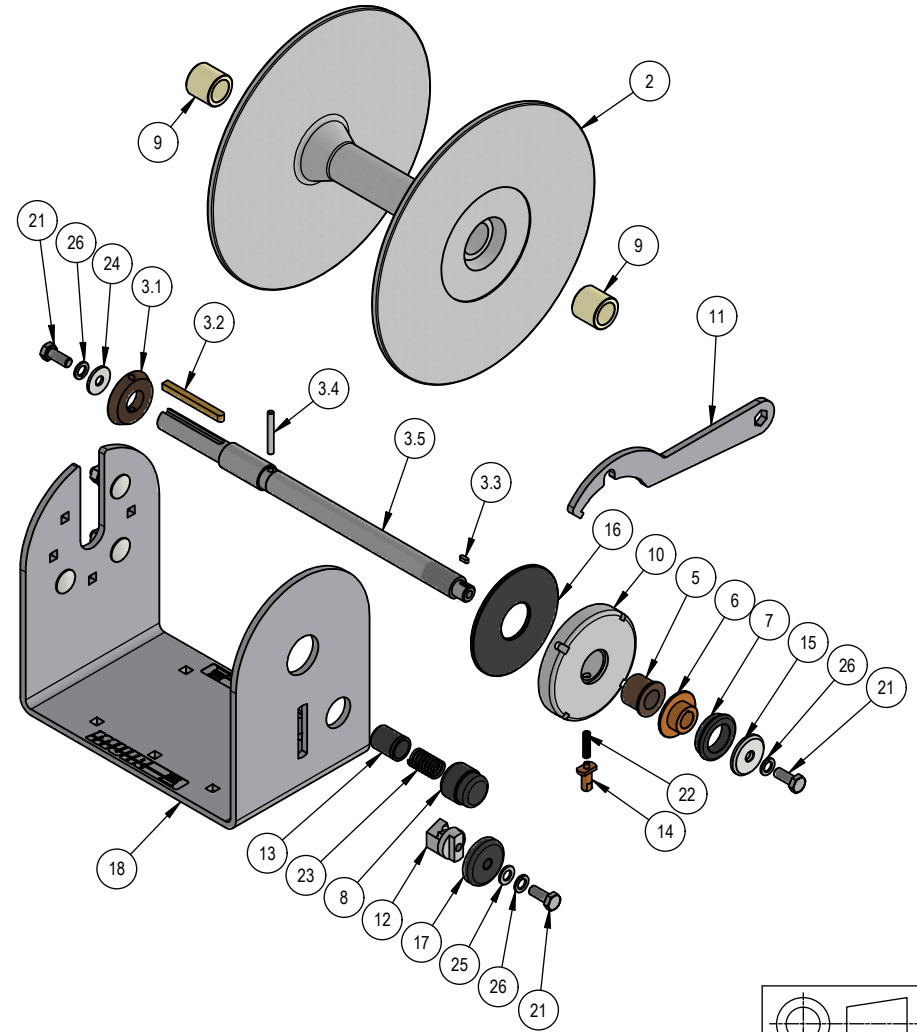
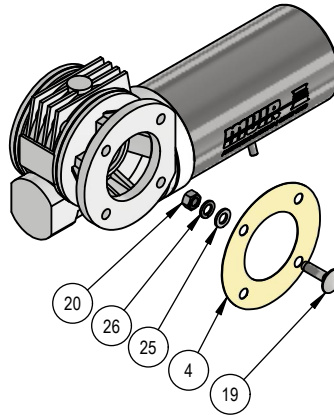
NOTE5:
WHEN MOTOR AND GEARBOX COMBINATION IS MOUNTED
VERTICALLY DOWN (4) AND IS BELOW THE BASE OF THE WINCH
ASSEMBLY, THE WINCH WILL BE REQUIRED TO BE MOUNTED ON A
PLINTH



00		INITIAL RELEASE	24/11/2025	MM
REV #	ECR#	DESCRIPTION	DATE	DRAWN
REVISION HISTORY				

TOLERANCES (mm) X ± 0.5 X.X ± 0.1 X.XX ± 0.03		DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATE.		 SINCE 1988 ENGINEERING GROUP PTY. LTD.	
UNLESS OTHERWISE SPECIFIED		DO NOT SCALE DRAWING			
STOCK No.:		MANUSOFT NUMBER		UNIVERSAL DRUM WINCH DFF08 DC	
MATERIAL:		APPROVED			
FINISH:		CHECKED			
WEIGHT (APPROXIMATE): N/A		DRAWN BY: MM 24/11/2025		DRG NO: U001067	
				DRAWING ISSUE: 00	
PART NO: U001067					
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	
				A3	

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	G041002	800W / MVF44 MOTOR GEARBOX COMBINATION
2	1	K061052	DRUM ASSEMBLY DFF08
3	1	K061056	SHAFT ASSEMBLY DFF08
3.1	1	P081007	CONE BRONZE H600C INNER
3.2	1	P121013	KEY BRASS 6 x 6 x 65mm
3.3	1	P121049	KEY MAK-A-KEY 3 x 3 x 9mm
3.4	1	P151005	DRIVE PIN SS304 3/16" x 40mm
3.5	1	P181093	SHAFT DFF08
4	1	P011167	NYLON GASKET ADAPTOR & VF 44 GEARBOX DW/DFF 06 & 08
5	1	P021026	BUSH CLUTCH NUT DFF08 #MATERIAL UNS C63000#
6	1	P021027	BUSH HAT DFF08
7	1	P021088	BUSH NYLON DFF08 END BEARING
8	1	P021089	BUSH NYLON DFF08 BRAKE
9	2	P021090	BUSH NYLON DFF08 DRUM
10	1	P071001	CLUTCH NUT SS316 DFF08
11	1	P111011	HANDLE CLUTCH DFF08
12	1	P131020	DECLUTCHER PAWL DFF08 FREEFALL
13	1	P151035	BRAKE PIN NYLON DFF08/10
14	1	P151039	PLUNGER PIN - DFF08
15	1	P211010	END WASHER DW/DFF08
16	1	P211047	WASHER NYLON 96x32x3mm
17	1	P211051	WASHER NYLON DFF08 PAWL
18	1	P221037	BASE SS316 DFF08/DW08 DRUM WINCH
19	4	S141001	BOLT CUP HD SS316 8mm X 25mm *JG
20	4	S201004	NUT HEX SS304 M8
21	3	S361009	SCREW HEX HD SS304 M8 x 20mm
22	1	S361063	SPRING PLUNGER VFF600 ATLANTICS SPG MOD SS304
23	1	S361064	DFF08 FREEFALL COMPRESSION BRAKE SPRING SS316
24	1	S751007	WASHER FLAT SS304 5/16" X 1"
25	5	S751020	WASHER FLAT SS316 M8 / CHECK STOCK
26	7	S761005	WASHER SPRING SS304 M8



TOLERANCES (mm) X ±0.5 X.X ±0.1 X.XX ±0.03 UNLESS OTHERWISE SPECIFIED STOCK No.: MATERIAL: FINISH: WEIGHT (APPROXIMATE): N/A	DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATE.		 SINCE 1986 ENGINEERING GROUP PTY. LTD.	
	DO NOT SCALE DRAWING			
	MANUSOFT NUMBER		UNIVERSAL DRUM WINCH DFF08 DC	
	APPROVED			
CHECKED		DRG NO: U001067		
		ISSUE: 00		
DRAWN BY: MM 24/11/2025		PART NO: U001067		
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