



ITEM NO.	DESCRIPTION	QTY	PART NO.				
1	MDP235HD-P2-450	1	81 140 33 10	2	MDPHD CENTER SHAFT 600	81 015 20	
	MDP235HD-P2-500		81 140 33 11			81 015 21	
	MDP235HD-P2-600		81 140 33 12			81 015 22	
	MDP235HD-P2-650		81 140 33 13			81 015 23	
	MDP235HD-P2-750		81 140 33 14			81 015 24	
	MDP235HD-P2-750		81 140 33 15			81 015 25	
	MDP235HD-P2-800		81 140 33 16			81 015 26	
	MDP235HD-P2-900		81 140 33 17			81 015 27	
	MDP235HD-P2-1050		81 140 33 18			81 015 28	
	MDP235HD-P2-1100		81 140 33 19			81 015 29	
	MDP235HD-P2-1200		81 140 33 20			81 015 30	
	MDP235HD-P2-1250		81 140 33 21			81 015 31	
	MDP235HD-P2-1300		81 140 33 22			81 015 32	
	MDP235HD-P2-1350		81 140 33 23			81 015 33	
	MDP235HD-P2-1450		81 140 33 24			81 014 00	
	MDP235HD-P2-1500		81 140 33 25			81 615 14	
	MDP235HD-P2-1650		81 140 33 26			81 615 15	
	MDP235HD-P2-1800		81 140 33 27			81 314 26	
	MDP235HD-P2-1950		81 140 33 28			81 311 14	
	MDP235HD-P2-2100		81 140 33 29			81 015 72	
MDP235HD-P2-2250	81 140 33 30	81 011 48					
				3	MDPHD EXTENSION SHAFTS (x2)	1	81 015 71
				4A	MDP235HD CS2 WHITE SPRING KIT	2	
				4B	MDP235HD CS2 YELLOW SPRING KIT	2	
				5	MDP235HD BLADE RETAINING PIN	2	
				6	MDP235HD TORSION ARM 76.1	2	
				7	MDP235-CS2 TORQUE ARM KIT	2	
				8	MDP235HD - CS2 - 76.1 PIVOT BUSH	2	
				9	MDP235HD - CS2 MOUNTING KIT	2	

MACHINING AND FABRICATION TOLERANCES UNO: (ALL DIMENSIONS IN mm) DIMENSIONAL TOLERANCE: PIPE STRAIGHTNESS X.X ±1.0 <1000 ±3.0 X.XX ±0.5 <2000 ±6.0 X.XXX ±0.1 <3000 ±9.0 X.XXXX ±0.01 ANGLE: X.X ±1.0° X.XX ±0.5° THERMAL CUTTING: ±1.0 WELDMENTS: ±2.0 CASTINGS: REFER TO CASTING NOTES MACHINING 'ROUGH' TO ISO 2768-vL MACHINING STD: TO ISO 2768-mK POLYURETHANE: ±2.0 WELD SYMBOLS: IN ACCORDANCE TO ISO 2553 MACHINED SURFACES UNO: TO BE $\sqrt{\text{12/3}}$ WHERE INDICATED 'ROUGH' TO BE $\sqrt{\text{3.2}}$ WHERE NOT INDICATED			MATERIAL: N/A FINISH: N/A COLOUR: N/A MFG'D: INTERNAL SCALE: DO NOT SCALE	DRAWN BY JS CHECKED APPROVED CREATED 22/10/2025	DESCRIPTION: <b>MDP235HD-CS2-SPARE PART KIT BREAKDOWN</b> PART NO.	PROFILE CUT ITEMS: TO BE CUT FROM SUPPLIED DXF CAD FILE WHERE APPLICABLE ADDITIONAL DIMENSIONS CAN BE PROVIDED ON REQUEST. DO NOT SCALE IF IN DOUBT © COPYRIGHT, ALL RIGHTS RESERVED THIS DRAWING IS STRICTLY CONFIDENTIAL AND MUST NOT BE COPIED, REPRODUCED OR ADAPTED, NOR MAY ARTICLES BE MANUFACTURED IN ACCORDANCE WITH THE DRAWING WITHOUT PRIOR WRITTEN PERMISSION OF MATO AUSTRALIA PTY LTD.	 MATO AUSTRALIA PTY LTD <small>(INCORPORATED IN NSW) ABN 62 050 057 726</small> <small>39 BONVILLE AVE          THORNTON NSW 2322          PH: 1300 850 795 FAX: (02)4936 1388</small>													
REVISIONS <table border="1"> <thead> <tr> <th>REV.</th> <th>DESCRIPTION</th> <th>BY</th> <th>APR'VD</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>ISSUED FOR INFORMATION</td> <td>JS</td> <td></td> <td>22/10/25</td> </tr> </tbody> </table>			REV.	DESCRIPTION	BY	APR'VD	DATE	A	ISSUED FOR INFORMATION	JS		22/10/25	MASS: 91.17 KG 3RD ANGLE PROJECTION	DRAWING NO. <table border="1"> <thead> <tr> <th>PG. SIZE</th> <th>SHEET</th> <th>REV</th> </tr> </thead> <tbody> <tr> <td>A3</td> <td>1 / 1</td> <td>A</td> </tr> </tbody> </table>	PG. SIZE	SHEET	REV	A3	1 / 1	A
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C:\InfoVault\InfoVault\01-Production\NEW FOLDER STRUCTURE\PRIMARY CLEANERS\MDP - PRIMARY CLEANERS\CS2 - END ASSEMBLIES\MDP235HD\1 161 33 07\CAD FILES\1 161 33 07