



ITEM NO.	DESCRIPTION	QTY.	PART No.
1	MDP120-P2-250	1	81 140 12 10
	MDP120-P2-400		81 140 12 11
	MDP120-P2-550		81 140 12 12
	MDP120-P2-600		81 140 12 13
	MDP120-P2-700		81 140 12 14
	MDP120-P2-750		81 140 12 15
	MDP120-P2-800		81 140 12 16
	MDP120-P2-850		81 140 12 17
	MDP120-P2-950		81 140 12 18
	MDP120-P2-1000		81 140 12 19
	MDP120-P2-1150		81 140 12 20
	MDP120-P2-1200		81 140 12 21
	MDP120-P2-1300		81 140 12 22
	MDP120-P2-1350		81 140 12 23
	MDP120-P2-1450		81 140 12 24

ITEM NO.	DESCRIPTION	QTY.	PART No.
2	MDP120-48-300	1	81 011 01
	MDP120-48-450		81 011 02
	MDP120-48-600		81 011 03
	MDP120-48-750		81 011 04
	MDP120-48-800		81 011 05
	MDP120-48-900		81 011 06
	MDP120-48-1000		81 011 07
	MDP120-48-1050		81 011 08
	MDP120-48-1200		81 011 09
	MDP120-48-1400		81 011 10
	MDP120-48-1500		81 011 11
3A	MDP120 CS1 BLACK SPRING - KIT	1	81 612 11
3B	MDP120 CS1 WHITE SPRING - KIT	1	81 612 08
4	MDP120/185 BLADE RETAINING PIN	2	81 312 15
5	MDP120 - CS - LOCKING COLLAR 48.3*	1	81 311 18
6	MDP120-CS 48.3 TORSION ARM ASSEMBLY	1	81 311 11
7	MDP120-CS LD TORQUE ARM BRACKET	1	81 011 46
8	MDP120-CS 48.3 PIVOT BUSH	2	81 011 42
9	MDP120 - CS2 MOUNTING PLATE KIT	2	81 011 71

<b>MACHINING AND FABRICATION TOLERANCES UNO:</b> (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: ±1.0° X.X ±0.5° 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 $\sqrt{12.5}$ WHERE INDICATED "ROUGH" TO BE $\sqrt{3.2}$ WHERE NOT INDICATED					<b>MATERIAL:</b> N/A  <b>FINISH:</b> N/A  <b>COLOUR:</b> N/A  <b>MFG'D:</b> INTERNAL  <b>SCALE:</b> DO NOT SCALE		<b>DRAWN BY:</b> JS  <b>CHECKED:</b> DG 29/04/25  <b>APPROVED:</b> DG 29/04/25  <b>CREATED:</b> 29/04/2025		<b>DESCRIPTION:</b> <b>MDP120-CS2- SPARE PART KIT BREAKDOWN</b>  <b>PART NO.:</b> 81 161 12 07  <b>MASS:</b> 22.66 KG		<b>PROFILE CUT ITEMS:</b> 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.		  <b>MATO AUSTRALIA PTY LTD</b> <small>(INCORPORATED IN NSW) ABN 62 050 057 726</small> <small>39 BONVILLE AVE</small> <small>THORNTON NSW 2322</small> <small>PH: 1300 850 795 FAX: (02)4936 1388</small>	
<b>REVISIONS</b>					<b>3RD ANGLE PROJECTION</b>		<b>DRAWING NO.:</b> 7745		<b>PG. SIZE:</b> A3		<b>SHEET:</b> 1 / 1		<b>REV:</b> A	
REV.	DESCRIPTION	BY	APR'VD	DATE										
A	ISSUED FOR CONSTRUCTION	JS	DG	29/04/25										

C:\Mat\Mat\Mat\01-Production\NEW FOLDER STRUCTURE\PRIMARY CLEANERS\MDP - END ASSEMBLIES\MDP120\161 12 07\CAD FILES\161 12 07