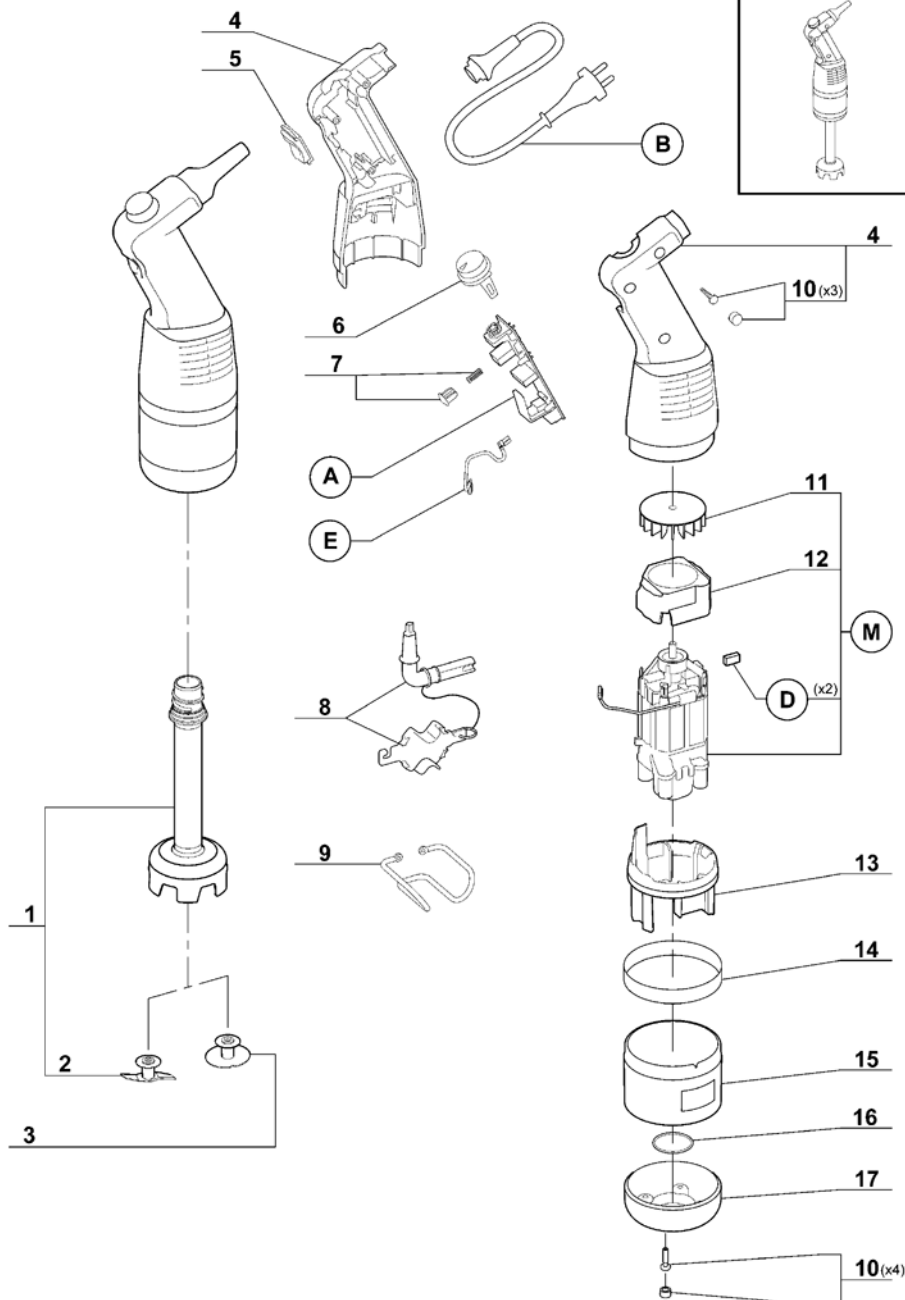


**robotcoupe®**
**Mini MP 160 V.V.**

 N° de série / Serial number  
 - 510 - - - - -


\* Voir tarif machines / See export price list

C : 06/2008 REV :

Index	Pièce / Part	Désignation	Description
1	<b>89 101</b>	PIED MMP 160 COMPLET	MMP 160 FOOT COMPLET
2	<b>89 102</b>	COUTEAU MMP 160	MMP 160 BLADE
3	<b>89 103</b>	DISQUE EMULSIONNEUR MMP 160	MMP 160 EMULSION DISC
4	<b>89 551</b>	POIGNEES (G+D)+VIS+CACHES MMP	MMP HANDLES (L+R)+SCREW+CAP SCREW
5	<b>89 056</b>	ETANCHEITE BOUTON MMP-VIS-CACHES VIS	MMP CAP KNOB- SCREW+CAP SCREW
6	<b>89 059</b>	BOUTON VARIATEUR MMP- VIS-CACHES VIS	MMP VARIATOR SWITCH- SCREW+CAP SCREW
7	<b>89 550</b>	KIT BOUTON- RESSORT- VIS-CACHES VIS	KNOB- SPRING- SCREW+CAP SCREW KIT
8	<b>89 058</b>	OUTIL DEMONTAGE MMP	MMP DISMOUNT TOOL
9	<b>89 614</b>	SUPPORT MURAL MMP	MMP WALL SUPPORT
10	<b>89 568</b>	KIT CACHES VIS – VIS MMP (X3+X4)	MMP SCREW- SCREW+CAP SCREW KIT (X3+X4)
11	<b>89 067</b>	VENTILATEUR MMP - VIS-CACHES VIS	MMP VENTILATOR- SCREW+CAP SCREW
12	<b>89 066</b>	CONDUIT VENTILATEUR MMP - VIS-CACHES VIS	MMP VENTILATOR PIPE- SCREW+CAP SCREW
13	<b>89 065</b>	BAGUE MOTEUR MMP - VIS-CACHES VIS	MMP MOTOR RING- SCREW+CAP SCREW
14	<b>89 100</b>	VIROLE MMP 160 V.V. - VIS-CACHES VIS	MMP FERRULE 160 V.V.- SCREW+CAP SCREW
15	<b>89 070</b>	VIROLE MOTEUR MMP- VIS-CACHES VIS	MMP MOTOR FERRULE- SCREW+CAP SCREW
16	<b>89 158</b>	JOINT MOTEUR MMP -CACHES VIS	MMP MOTOR O RING - SCREW+CAP SCREW
17	<b>89 159</b>	CARTER MOTEUR MMP - VIS-CACHES VIS	MMP MOTOR CASING - SCREW+CAP SCREW

Index	Désignation	Description
<b>A</b>	PLATINE	CIRCUIT BOARD
<b>B</b>	CABLE D'ALIMENTATION	POWER CORD
<b>D</b>	CHARBONS (X2)	BRUSHES (X2)
<b>E</b>	FILS	ELECTRICAL WIRING
<b>M</b>	MOTEUR	MOTOR

Machine	Voltage	A	B	D	E	M
<b>34 694</b>	<b>220/60/1</b>	<b>89 169</b>	<b>89 163</b>	<b>89 173</b>	<b>89 171</b>	<b>89 175</b>
<b>34 690</b>	<b>230/50/1</b>	<b>89 168</b>				
<b>34 696 Suisse</b>						
<b>34 691 UK</b>	<b>240/50/1</b>					
<b>34 692 Aust</b>						
<b>34 695</b>						
<b>34 699 Japon</b>	<b>120/60/1</b>	<b>89 170</b>	<b>89 167</b>	<b>89 176</b>		
			<b>89 524</b>			