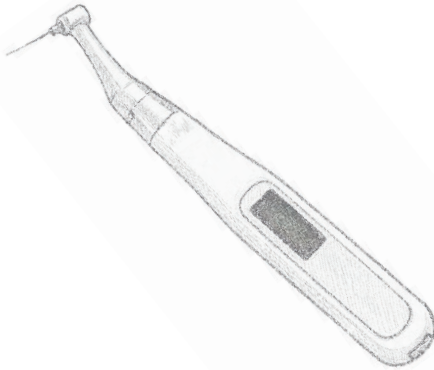


MOTOR SETTINGS PARAMÈTRES MOTEUR



80000571 - B - 02.26

MM MICRO
MEGA

File system name Nom de la séquence	Maximum torque Torque maximum	Speed in rpm Vitesse	Size / Taper Taille / Conicité
Continuous rotation - Rotation continue 			
One Flare	3	350	25/.09
One G/Glider	1,2	350	14/.03 & 16/.03
One Curve	2,5	350	25/.04 & 25/.06 & 35/.04 & 45/.04
2Shape TS2/F35	2,5	350	25/.04 & 35/.06
2Shape TS1/F40	2	350	25/.04 & 40/.04
MM TAPER SX-S1	5,1	300	19/.04 & 17/.02V
MM TAPER S2-F1	1,5	300	20/.04 & 20/.07V
MM TAPER F2-F3- F4-F5	3,1	300	25/.08V & 30/.09V & 40/.06V & 50/.06V
REMOVER	2,5	800	30/.07
Reciprocating motion - Réciprocité 170°-60° 			
RECI Glider	4	400	16/.03
One RECI	4	400	20/.04 & 25/.04 & 25/.06 & 35/.04 & 45/.04
MM RECI	4	400	20/.08 & 25/.08 & 40/.06 & 50/.05V



micro-mega.com



Micro-Mega
International



Micro-Mega
International



Micro-Mega SA