traus SIP10

- BLDC motor with high performance designed by Saeshin technology and experience
- Gear ratio : 1:5, 1:4, 1:1, 16:1, 20:1, 27:1, 32:1, 64:1
- E-type motor : TRAUS MBP10SL(SX) followed “ISO3964” for standard connection(BLDC motor - 0~40,000rpm)
- 9 programs memory function
- Automatic overload protection function
- Indication of actual RPM and torque on operating for proper working condition
- Motor auto-calibration function
- Ergonomic foot controller
- Optic function





OPTION



SPECIFICATION

C/B

INPUT	AC 100-120 V, 220-240 V
FUSE	5A / 2A
FREQUENCY	50/60 Hz
OUTPUT	230 W
MAXIMUM PUMP	Max. 90 ± 20% mℓ / min
DIMENSIONS(mm)	W233 x D269 x H120
WEIGHT	2.8kg

H/P

	CRB26LX	CRB26XX	CRB27LX	CRB27XX
OPTIC	Optic	Non-Optic	Optic	Non-Optic
GEAR RATIO	20 : 1	20 : 1	32 : 1	32 : 1
MAX.TORQUE	70N·cm	70N·cm	80N·cm	80N·cm
MAX.RPM	2,000	2,000	1,250	1,250
MIN.RPM	15	15	10	10
WEIGHT	82g	84g	82g	84g





