

CV2E, CV3E

Concrete Vibrators

Multiquip Flex-Shaft Concrete Vibrators are designed to work in medium to high-slump concrete. Ideal for small and large pours, slabs, driveways and footings.





► CV2E, CV3E

Concrete Vibrators

FEATURES:

2hp or 3hp options

Large vibration isolated handles to protect the motor and operator

Flow through ventilation from the rear to reduce motor contamination

Cassette style motor improves durability & performance by minimizing friction

Quick disconnect knob for easy shaft removal

SPECIFICATIONS:

MODEL	MOTOR
CV-2E	2.0hp
CV-3E	3.0hp





VIBRATOR HEADS:

Four sizes availbale - 35mm, 43mm, 54mm & 67mm Case hardened tips

Forged eccentrics mounted on high-speed ball bearings

Extra thick shell to resist wear

Round head to radiate vibrations in all directions

MODEL	MATERIAL	DIAMETER	LENGTH	WEIGHT
1400HD	Steel	Ø35mm	390mm	2.4 kg
1700HD	Steel	Ø43mm	380mm	2.9 kg
2100HD	Steel	Ø54mm	340mm	4.3 kg
2600HD	Steel	Ø67mm	340mm	6.1 kg

FLEXIBLE SHAFTS:

Available lenghts - 0.9m, 2.1m, 4.3m & 6.4m Industry's strongest outer casing of steel flat wire covered by alternating layers of wire mesh, fabric and rubber

HIgh carbon spring wire to resist unravelling and stretching

Coiled flat wire reinforcement to stop kinking

Double seals on shaft end

MODEL	LENGTH	WEIGHT
FS3	0.9m	2.3 kg
FS7	2.1m	5 kg
FS14	4.3m	9 kg
FS21	6.4m	12.7 kg

PARTS SERVICE:

We are proud of the back-up service we offer to customers. The importance of stocking genuine spare parts for all the equipment we supply is a high company priority.



AUCKLAND

6-10 Parkway Drive, Mairangi Bay, Auckland Phone: (+64) 09 443 2436 Fax: (+64) 09 443 2435 Email: sales@yrco.co.nz

20 Nga Mahi Road, Sockburn, Christchurch Phone: (+64) 03 341 6923 Fax: (+64) 03 341 6955 Email: saleschch@yrco.co.nz



