

# GH Concrete Vibrator

- Delivers strong vibration in the concrete and load fluctuation is extremely low.
- The flexible shaft R.P.M. of the drive unit is being used on Low at about 1/3 frequency benefit bearings Long life.
- GH-38S/45S is frequently used for segment concrete pouring, and GH-45S/62S is often used for tetra concrete pouring.



Hose (4m-6m)

## GH-28S



## GH-32S



## GH-38S



## GH-45S



## GH-62S



## GH-70S

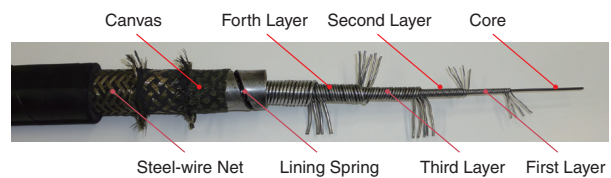


### GH Specifications

model	vib.head dia. x length (mm)	flexible shaft dia. (mm)	rubber casting dia. (mm)	rubber hose (m)	amplitude (mm)	vibration Hz (V.P.M.)	shaft set weight 4m / 6m (kg)
GH-28S	28.5 x 477	9.5	31	4 or 6	1.4	150-208 (9,000-12,500)	10.6 / 14.7
GH-32S	32 x 520				1.8		11.2 / 15.1
GH-38S	38 x 480				2.0		11.9 / 15.7
GH-45S	45 x 494	12.7	32	6	2.4		13.3 / 17.4
GH-62S	62 x 479				2.3		22.3
GH-70S	72 x 355				2.3		21.4

### High Torque

- Inner shaft is hard steel wires. This is strong in tensile and twisting stress, and has resistance to wear.
- Outer hose is robust structure with high torque resistant. Strong against high speed running, vibration and water.
- Outer liner on outer hose prevent inner shaft from premature damage by bending.



# GS Concrete Vibrator

### Coupling type



- Mikasa original
- Pin type
- Two claws type



Hose (4m-6m)

### GS Specifications

model	vib.head dia. x length (mm)	flexible shaft dia. (mm)	rubber casting dia. (mm)	rubber hose (m)	amplitude (mm)	vibration Hz (V.P.M.)	shaft set weight 4m / 6m (kg)
GS-28	28 x 477	10	30	4 or 6	1.4	150-208 (9,000-12,500)	10.6 / 14.7
GS-32	32 x 520				1.8		11.2 / 15.1
GS-38	38 x 480				2.0		11.9 / 15.7
GS-45	45 x 494	13	32	6	2.4		13.3 / 17.4
GS-60	60 x 479				2.4		22.3