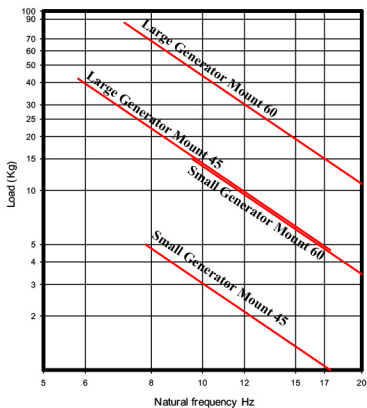


| Type | A (mm.) | B (mm.) | C (mm.) | D (mm.) | E (mm.) | F (mm.) | G (mm.) | H (mm.) | J (mm.) | K (mm.) | L (mm.) | N (mm.) | P (mm.) | Q (mm.) | Weight (gr.) | R (mm.) | Load (kg.) | Shore |
|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------------|---------|------------|-------|
| Small | 23 | 14,5 | 18 | 18 | 3 | 38 | 15,9 | 50° | 47 | 23 | 3 | 5 | 5 | 11 | 150 | M8 | 5 | 45 Sh |
| | | | | | | | | | | | | | | | | | 15 | 60 Sh |
| Large | 28 | 19,5 | 22 | 18 | 3 | 38 | 20 | 50° | 54 | 31 | 3 | 7 | 10 | 16 | 205 | M8 | 40 | 45 Sh |
| | | | | | | | | | | | | | | | | | 90 | 60 Sh |

NATURAL FREQUENCIES



LOAD DEFLECTION GRAPHS

