

Ring Vibrator with variable static moment

Sharing flexibility

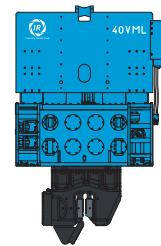
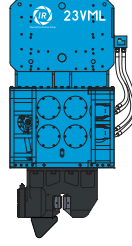
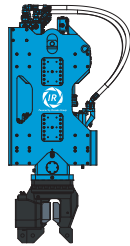
Leader guided vibratory hammers with variable moment

InfraRentals supported by Dieseko Group

IR 17VML

IR 23VML

IR 40VML



Eccentric moment (kgm)	0 - 17,4	0 - 23	0 - 40
Max. centrifugal force (kN)	0 - 1100	0 - 1350	0 - 1750
Max. frequency (rpm)	2400	2300	2000
Max. amplitude (mm)	0 - 16,8	0 - 17	0 - 19
Max. static line pull (kN)	240	300	400
Working pressure (bar)	350	350	350
Max. oil flow (l/min)	600	543	800
Dynamic weight (kg) (without clamp)	2070	2700	4300
Total weight (kg) (without clamp)	2590	3600	6760
L x W x H (mm)	1420 x 560 x 2051	1460 x 785 x 2100	2580 x 710 x 2690
Max. pre-tension (kN)	240	200	300
Sheet pile clamp*	130TU	150TU	350TU
Tube clamp set*	-	80TC	125TC
Pile clamp*	-	-	180TP

*Manufacturer's recommendation.



Stock locations:

- Dronten (NL)
- Sliedrecht (NL)
- Hohenwart (DE)
- Hamburg (DE)
- Großwallstadt (DE)