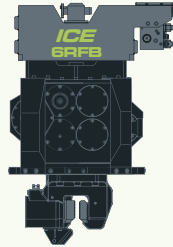


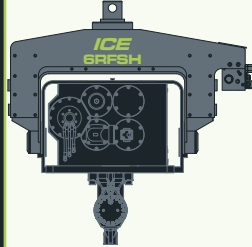
VIBBRATORY HAMMERS RESONANCE FREE EXCAVATOR MOUNTED

6RFB



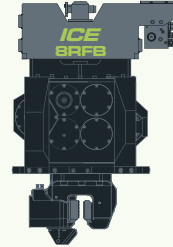
Eccentric moment	kgm	0 - 6.5
Max. frequency	rpm	2300
Max. centrifugal force	kN	0 - 380
Max. line pull capacity	kN	120
Max. hydr. power	kW/HP	80/110
Max. oil flow	L/min	138
Dynamic weight **)	kg	1210
Total weight **)	kg	1490
Max. amplitude **)	mm	10.7
L x W x H **)	mm	1158 x 595 x 1711
Recommended clamp		60TU

6RFSH



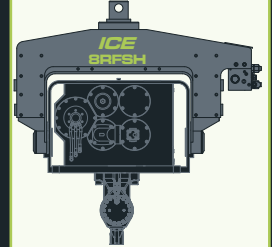
Eccentric moment	kgm	0 - 6.5
Max. frequency	rpm	2300
Max. centrifugal force	kN	0 - 380
Max. line pull capacity	kN	120
Max. hydr. power	kW/HP	80/110
Max. oil flow	L/min	138
Dynamic weight **)	kg	1225
Total weight **)	kg	1900
Max. amplitude **)	mm	10.6
L x W x H **)	mm	1750 x 848 x 1662
Recommended clamp		60TU

8RFB



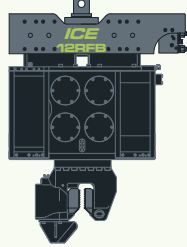
Eccentric moment	kgm	0 - 7.5
Max. frequency	rpm	2300
Max. centrifugal force	kN	0 - 435
Max. line pull capacity	kN	120
Max. hydr. power	kW/HP	108/147
Max. oil flow	L/min	185
Dynamic weight **)	kg	1235
Total weight **)	kg	1510
Max. amplitude **)	mm	12.1
L x W x H **)	mm	1158 x 595 x 1711
Recommended clamp		60TU

8RFSH



Eccentric moment	kgm	0 - 7.5
Max. frequency	rpm	2300
Max. centrifugal force	kN	0 - 435
Max. line pull capacity	kN	120
Max. hydr. power	kW/HP	108/147
Max. oil flow	L/min	185
Dynamic weight **)	kg	1255
Total weight **)	kg	1930
Max. amplitude **)	mm	12.0
L x W x H **)	mm	1750 x 848 x 1662
Recommended clamp		60TU

12RFB



Eccentric moment	kgm	0 - 12.0
Max. frequency	rpm	2300
Max. centrifugal force	kN	0 - 700
Max. line pull capacity	kN	250
Max. hydr. power	kW/HP	152/207
Max. oil flow	L/min	261
Dynamic weight **)	kg	1940
Total weight **)	kg	2225
Max. amplitude **)	mm	12.4
L x W x H **)	mm	1572 x 675 x 1500
Recommended clamp		100TU

