

Small hammer range

HP series

These excellent jobsite companions are the most numerous class of models in the Indeco range.



Technical Data	HP 150 FS / HP 150 FS Heavy Duty	HP 200 FS
Type of carrier	1 2	1 2
Excavator weight (possible)	0,7 ÷ 3 tons	1,4 ÷ 5 tons
Weight of hammer when operated	80 / 98 Kg (Heavy Duty)	P.B. 130 Kg / W.T.P. 160 Kg*
Steel diameter	45 mm	48 mm
Pressure adjusted to the excavator	160 bars	160 bars
Back pressure max	11 bars	11 bars
Energy class per blow	230 joule	300 joule
Number of blows per minute	540 ÷ 2040 n/min	700 ÷ 1800 n/min

HP 350 FS	HP 500 FS	HP 600 FS	HP 700 FS	HP 900 FS
1 2 3	1 2 3	1 2 3	1 3	1 3
1,7 ÷ 6,5 tons	3 ÷ 8 tons	3,5 ÷ 10,5 tons	4 ÷ 12 tons	5 ÷ 14 tons
P.B. 210 Kg / W.T.P. 230 Kg*	P.B. 300 Kg / W.T.P. 320 Kg*	P.B. 340 Kg / W.T.P. 390 Kg*	440 Kg	550 Kg
56 mm	65 mm	75 mm	80 mm	90 mm
160 bars	160 bars	170 bars	170 bars	170 bars
12 bars	12 bars	11 bars	12 bars	11 bars
500 joule	700 joule	850 joule	950 joule	1200 joule
540 ÷ 1540 n/min	780 ÷ 1620 n/min	600 ÷ 1340 n/min	620 ÷ 1500 n/min	570 ÷ 1180 n/min

Carrier key



*P.B. pins and bushings version - W.T.P. soundproofed top plate Whisper version

For data on the pressure adjusted to the hammer and on oil flow, please consult the "Parameters for selecting and adjusting the hammer" page.

N.B. All illustrations and numerical data in this catalog are purely indicative and subject to change at our discretion and without notice. We therefore reserve the right to modify them with a view to improving and continuously developing our product.