JCB TRACKED EXCAVATOR | JS 220/260/330 XD

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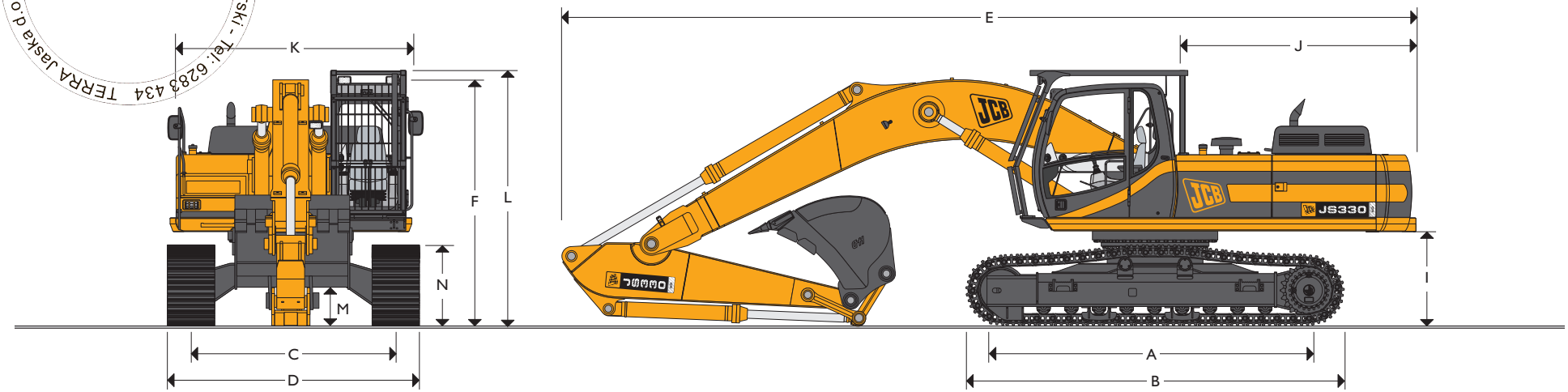
XTRA DUTY



GENERAL SPECIFICATIONS (JS330 Illustrated)

Dimensions in mm (ft-in)	JS220L XD	JS260NL XD	JS260L XD	JS330NL XD	JS330L XD
A Track length on ground	3660 (12-0)	3840 (12-7)	3840 (12-7)	3910 (12-10)	3910 (12-10)
B Undercarriage overall length	4460 (14-8)	4640 (15-3)	4640 (15-3)	4810 (15-9)	4810 (15-9)
C Track gauge	2390 (7-10)	2390 (7-10)	2590 (8-6)	2390 (7-10)	2600 (8-6)
D Width over tracks (600)	2990 (9-10)	2990 (9-10)	3190 (10-6)	2990 (9-10)	3200 (10-6)
D Width over tracks (700)	3090 (10-2)	3090 (10-2)	3290 (10-9)	3090 (12-2)	3300 (10-10)
D Width over tracks (800)	3190 (10-6)	3190 (10-6)	3390 (11-1)	3190 (10-6)	3400 (11-2)
D Width over tracks (900)	3290 (10-9)	3290 (10-9)	3490 (11-5)	3290 (10-10)	3500 (11-6)
Operating weight (600 mm shoes)	23069kg	26226kg	28750kg	32509kg	32900kg

Dimensions in mm (ft-in)	JS220 XD	JS260 XD	JS330 XD
Dipper lengths	**2.4m (7-10)**	**2.44m (8-0)**	**2.63m (8-7)**
E Transport length	9680 (31-8)	10127 (33-3)	11020 (36-2)
F Transport height	3161 (10-4)	3230 (10-7)	3570 (11-8)
I Counterweight clearance	1066 (3-6)	1125 (3-8)	1190 (3-11)
J Tailswing radius	2890 (9-5)	3067 (10-1)	3260 (10-8)
K Width of superstructure	2625 (8-7)	2630 (8-4)	3120 (10-3)
L Height over cage	3161 (10-4)	3230 (10-7)	3292 (10-10)
M Ground clearance	486 (1-7)	486 (1-7)	500 (1-8)
N Track height	885 (2-11)	940 (3-1)	1026 (3-4)

Machine Model		JS220 XD	JS260 XD	JS330 XD
Engine model		Isuzu BB-6BG1T	Isuzu BB-6BG1T	Isuzu -6HK1X
Engine power (Net)	kW (hp)	102 (138)	120 (161)	178 (239)
Operating pressure	bar	343	343	325
Boosted pressure	bar	373	373	355
Merged circuit flow	l/min	294	339	414
Hammer flow	l/min	196	226	276
Max. height of bucket pin		8.0m (3.0m dipper) 7.8m (2.4m dipper)	8.23m (3.09m dipper) 7.83m (2.44m dipper)	8.88m (3.23m dipper) 8.58m (2.63m dipper)

STANDARD EQUIPMENT FOR XTRA DUTY BUILDS

Cab cage (FOPS level II); Visibowl pre-cleaner; Reinforced dipper; Reinforced bucket links (JS220, JS260); Larger diameter bucket ram (JS220); Impact buffer around upper structure; Heavy duty 10mm underguards and trackmotor covers; Reinforced front light protection.

HYDRAULIC OPTIONS

Circuits to dipper end include combinations of: hammer, two way auxiliary, merged flow, and low flow. (Combinations may vary by model and dipper).

Refer to JS 220, JS 260 and JS 330 brochures for further specification details.

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