DEVELON DX17Z-7 1.7T TRACKED EXCAVATOR

Details

Price:	POA
Dealer Stock #:	DX17Z-1
New / Used:	Dealer New



Seller Details

Name:	DWL Machinery
Phone:	(02) 8311 1321
Dealer License No:	8706626
State:	NSW
Suburb:	Austral
Postcode:	2179

Sales Representatives

Jacob

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Description

FOLLOW US FOR ALL NEW LISTINGS: @dwlmachinery Ph: Andrew 0401 873 538 or 1300 DIAL DWL _____ The DEVELON DX17Z-7 1.7T Tracked Excavator is a compact, zero tail swing mini excavator built to deliver exceptional performance in confined work areas. Perfect for landscaping, residential construction, plumbing, electrical, demolition and civil works, the DX17Z-7 offers outstanding digging power, stability and ease of operation. Powered by a reliable diesel engine, the DX17Z-7 delivers smooth hydraulic performance and excellent fuel efficiency. Its compact dimensions and zero tail swing design allow operators to work confidently in tight access areas without compromising productivity. Designed with operator comfort in mind, the DX17Z-7 features intuitive controls, excellent visibility and a spacious operating station. Combined with its impressive breakout force and lifting capability, this machine is ideal for both experienced operators and first-time users. Key Features: 1.7T zero tail swing mini excavator Reliable, fuel-efficient diesel engine Smooth and responsive hydraulic system Compact design for restricted access applications Excellent digging depth and breakout force Rubber tracks for reduced ground disturbance Front dozer blade for backfilling and increased stability Ergonomic operator station with easy-to-use controls Ideal for landscaping, trenching, drainage, plumbing, electrical and general construction projects SPECIFICATIONS DIMENSION & WORKING RANGE ENGINE Make KUBOTA Model D902 Number of cylinders 3 Rated power, gross 16.2 hp (12.1 kW) @ 2400 rpm Rated power, net 16 hp (11.9 kW) @ 2400 rpm Max. torque, net 5.57 kgf.m @ 1900 rpm Displacement 0.898 l Bore and stroke 72 73.6 mm Starter 12 V, 1.2 kW Alternator 12 V, 40 A Air cleaner Double elements Unit DX17Z-7(Canopy) DX19-7(Cab) DX19-7(Canopy) Boom length mm 1750 1750 Arm length mm 1030 1230 1030 1230 Bucket capacity m3 0.04 0.04 Undercarriage (track + grouser) - Rubber Rubber Operating weight kg 1850 1980 1885 2020 Counterweight kg 180 260 A Overall length mm 3531 3528 3837 3835 C Overall width (track extension) mm 994 (1290) 994 (1290) Y Overall width (dozer blade) mm 1294 1294 B Overall height mm 2320 2275 2270 H Overall width of upper structure mm 980 980 I Overall height of canopy mm 2320 2275 2270 Ground clearance of counterweight mm 415 415 Overall height of engine hood mm 1095 1240 P Minimum ground clearance mm 150 150 Rear-end distance mm 645 720 1065 Rear-end swing radius mm 645 720 1065 J Distance between tumblers mm 1230 1230 K Undercarriage length mm 1580 1580 L Undercarriage width (track extension) mm 994 (1290) 994 (1290) M Track gauge (track extension) mm 764 (1060) 764 (1060) N Track shoe width mm 230 230 Q Height of blade mm 225 225 R Ground clearance of blade up mm 183 183 S Depth of blade down mm 222 222 Unit DX17Z-7 DX17Z-7 DX19-7 (Canopy) DX19-7 (Canopy) DX19-7 (Cab) Arm length mm 1030 1230 1030 1230 1230 C Max. digging reach mm 3910 4100 3940 4130 4130 Max. digging reach (ground level) mm 3820 4010 3850 4040 4040 G Max. digging depth mm 2240 2440 2340 2540 2540 A Max. vertical wall depth mm 1750 1940 1840 2020 2020 E Max. digging height mm 3730 3870 3470 3585 3585 F Max. dumping height mm 2670 2810 2440 2550 2550 I Min. swing radius mm 1580 1645 1725 1760 1760 Boom swing angle (left/right) 55 / 59 55 / 59 55 / 59 MACHINE DIMENSIONS DRIVE SYSTEM Travel speed (low high) 2.06 3.73 km/h Traction force, max. (drawbar pull) 14.13 Kn Max. Gradeability 35 REFILL CAPACITIES DX17Z-7 DX19-7 Fuel tank 19.5 l 21.3 l Cooling system (radiator capacity) 5.4 l Engine oil 3.7 l Travel device 2 0.33 l Hydraulic tank 12.1 l 20 l HYDRAULICS Main pumps 2 17.3 l/min @ 2300 rpm Pilot pump (gear design) 10.4 / 6.2 l/min @ 2300 rpm Relief presure aux. line 206 bar MAXIMUM SYSTEM PRESSURE Boom/arm/bucket (normal mode) 210 kg/cm2 Swing (crossover relief) 165 kg/cm2 SWING MECHANISM Swing speed 9.2 rpm Swing torque 4025 lbf.ft. (557 kgfm) ENVIRONMENT Sound level (ISO 6395) 92 dB(A)

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Product Details

Type	Dealer New
Make	Develon
Model	DX17-Z
Registration Date	8 April 2026

Further Details

configuration	Std Excav Boom
Excav Config	Std Excav Boom
Item Condition	New
Total Eng Power	16
Excav Size	1
Engine Make	Develon
Transmission	n/a
External Colour	Orange
Warranty	Enquire



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