

Cat[®] D3K2, D5K2

SHIPHOLD

The Cat® D3K2 and D5K2 Shiphold, equipped with a Two Way Dozer and rear guard, is ideal for shiphold bulk material handling. Lifting eyes located on the blade c-frame and rear guard provide easy lifting of the machine in and out of the shiphold.

OPERATOR STATION

- Spacious cab with generous leg room
- Standard air conditioning with cab option
- Fully adjustable air suspension seat
- Seat mounted joystick controls

HYDROSTATIC TRANSMISSION CONTROL

- Joystick control for intuitive steering, direction and speed control
- Power turn provides optimum maneuverability

UNDERCARRIAGE

- XL configuration ideal for most material
- LGP configuration available for material requiring additional machine floatation
- Sealed and Lubricated Track (SALT)
- Slotted track shoes (optional) reduces material packing

PRODUCTIVITY

- Exceptional maneuverability
- Fast cycle times quicker ship loading and unloading

BLADE

- Two Way Dozer designed for use in shiphold to move various bulk material
- Inside mounted c-frame provides lift height suitable for pulling material off ship walls
- Blade pitches hydraulically forward or rearward for versatile operation

SERVICEABILITY

- Ground level accessibility
- Grouped service points

LIFTING

■ Four lift points provide secure control while lifting machine

GUARDING AND PROTECTION

- Rear guard prevents damage from ship wall contact
- Corrosive protection on key electrical terminals (optional)

OWNING AND OPERATING COSTS

- Low undercarriage cost per hour
- Engine air precleaner (centrifugal) located under hood for longer air filter life
- Extended service intervals
- Low fuel consumption



D3K2, D5K2 Shiphold

Specifications

D3K2 XL		D5K2 XL	
8516 kg	18,775 lb	10 226 kg	22,544 lb
55.2 kW	74 hp	71.6 kW	96 hp
9.0 km/h	5.6 mph	9.0 km/h	5.6 mph
10 km/h	6.2 mph	10 km/h	6.2 mph
4830 mm	190.2"	4925 mm	193.9"
1900 mm	74.8"	2110 mm	83.1"
2400 mm	94.5"	2575 mm	101.4"
2763 mm	108.8"	2769 mm	109.0"
1495 mm	58.9"	1600 mm	63.0"
405 mm	15.9"	510 mm	20.1"
875 mm	34.4"	950 mm	37.4"
1580 mm	62.2"	1650 mm	65.0"
588 mm	23.0"	605 mm	23.8"
1.58 m ³	2.07 yd³	2.0 m ³	2.62 yd ³
38°		38°	
30°		30°	
	8516 kg 55.2 kW 9.0 km/h 10 km/h 4830 mm 1900 mm 2400 mm 2763 mm 1495 mm 405 mm 1580 mm 588 mm 1.58 m³	8516 kg 18,775 lb 55.2 kW 74 hp 9.0 km/h 5.6 mph 10 km/h 6.2 mph 4830 mm 190.2" 1900 mm 74.8" 2400 mm 94.5" 2763 mm 108.8" 1495 mm 58.9" 405 mm 15.9" 875 mm 34.4" 1580 mm 62.2" 588 mm 23.0" 1.58 m³ 2.07 yd³ 38°	8516 kg 18,775 lb 10 226 kg 55.2 kW 74 hp 71.6 kW 9.0 km/h 5.6 mph 9.0 km/h 10 km/h 6.2 mph 10 km/h 4830 mm 190.2" 4925 mm 1900 mm 74.8" 2110 mm 2400 mm 94.5" 2575 mm 2763 mm 108.8" 2769 mm 1495 mm 58.9" 1600 mm 405 mm 15.9" 510 mm 875 mm 34.4" 950 mm 1580 mm 62.2" 1650 mm 588 mm 23.0" 605 mm 1.58 m³ 2.07 yd³ 2.0 m³

^{*}Includes dozer blade, cab EROPS, operator and fuel.





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