

WALSH EQUIPMENT



**MUNICIPAL AND INDUSTRIAL
SUPPLIES SINCE 1932**



WALSH EQUIPMENT

DIRT, SNOW, ASPHALT, GRASS, BROOMS, SUPPLIES, SERVICE

DIRT



JCB

Since 2002, Walsh Equipment customers have been impressed with the quality and performance of JCB machines. JCB is one of Walsh Equipment's fastest growing product lines. As the third largest construction equipment manufacturer in the world, JCB produces the world's best selling backhoe loaders and Loadall telescopic handlers. In 2000, JCB began building backhoes at its 500,000 square foot manufacturing facility in Savannah, Ga. Walsh sells and services a full line of JCB products including skid-steers, mini-excavators, tractor loader backhoes, wheel loaders, articulating dump trucks and telescopic handlers.

COMPACTS: SKID STEERS, MINI-EXCAVATORS

Skid Steers: In 1993, JCB introduced the revolutionary Robot Skid Steer Loader. JCB's Skid Steer is the first and only SSL with side entry. JCB's side entry design eliminates the danger of climbing over and even under large attachments to gain access to the cab and offers industry leading visibility. JCB's SSL's are equipped with a universal quickhitch and an extensive range of attachments are available. JCB offers both wheeled and tracked Skid Steers.

Models

- 160-** 47hp, 1,322 lbs operating capacity, 14.5 gpm flow
- 170-** 50hp, 1,543 lbs operating capacity, 15.9/30.4 gpm flow
- 190-** 70hp, 1,985 lbs operating capacity, 20/32 gpm
- 1110-** 92 hp, 2,425 lbs operating capacity, 20/32 gpm

Mini Excavators: JCB mini excavators deliver reliable and efficient performance in tight, confining jobsites. The boom can be offset to the left and the right, and by rotating the upper mainframe, the machine can perform excavations along side buildings. JCB machines also come up big where your comfort and convenience are concerned. With each model, a host of quality driven features ensures heightened productivity and operator comfort. Dual pattern controls are available, with the flick of a switch, switching from ISO to SAE (JCB plus) optimizing operator performance.

Models

- 8018** 1.8 ton
- 8025Z** 2.5 ton
- 8030Z** 3 ton
- 8035Z** 3.5 ton
- 8040** 4.0 ton
- 8045** 4.5 ton
- 8052** 5.2 ton
- 8060** 6 ton
- 8080** 8 ton



1. JCB 190 Skid Steer; 2. JCB 8032 Mini Excavator; 3. JCB 8080 Mini Excavator

MID-RANGE: BACKHOE LOADERS AND TELESCOPIC HANDLERS

Backhoes: In 1954, Joseph Cyril Bamford built the first construction duty, mainframe backhoe loader. Since that time, JCB has grown to become the world's largest backhoe loader manufacturer. Since creating the first backhoe loader, JCB has continuously worked to improve every aspect of its performance. JCB's pursuit to develop innovative

products that increase the productivity and profitability of our customers is relentless.

Models

17 FT

4 CX 17 Ft: 4Whl Dr/ 4Whl Steer, 17 ft 7 in-21 ft 6in dig depth, 97 hp Turbo

3CX 17 Ft: 4Whl Dr/ 2Whl Steer, 17 ft 7 in-21 ft 6in dig depth, 97 hp Turbo

15 FT

4 CX 15 Ft: 4Whl Dr/ 4 Whl Steer, 16 ft 3 in-20 ft 1 in dig depth, 97 hp Turbo

3CX 15 Ft: 4Whl Dr/ 2 Whl Steer, 16 ft 3 in-20 ft 1 in dig depth, 97 hp Turbo

3C 15 Ft: 2 or 4 Whl Dr/ 2 Whl Steer, 16 ft 3 in-20 ft 1 in dig depth, 90 hp Turbo

14 FT

4CX 14 Ft: 4Whl Dr/ 4 Whl Steer, 14 ft 7 in-18 ft 6 in dig depth, 97 hp Turbo

3CX 14 Ft: 4Whl Dr/ 2 Whl Steer, 14 ft 7 in-18 ft 6 in dig depth, 90 hp Turbo

3C 14 Ft: 2 or 4Whl Dr/ 2 Whl Steer, 14 ft 4 in- 18 ft dig depth

12 FT

2 CX 12 Ft: 4Whl Dr/ 4 Whl Steer, 12 ft dig depth, 69 hp. The 2CX is available as a Utility tractor w/3 point hitch. The 2 CX is also available as a Utility Loader w/1yd. loader bucket

Telescopic Handlers: JCB, a pioneer in telescopic handler technology, introduced the telescopic tool carrier concept. JCB telescopic tool carriers are designed, developed and manufactured to do far more than lift and place materials. They are effective with a variety of attachments and are built to withstand the rigors of bucket use in digging applications. Today, we are not only the largest manufacturer in the world, but we also offer the widest selection of versatile models. Only JCB offers the choice of lift capacities, boom designs, chassis configurations and attachments to achieve the perfect fit for your application.

Models

520-40 Loadall : 4,000 lbs LIFT CAPACITY, 13 ft. 2 in. LIFT HEIGHT

520-50 Loadall: 4,400 lbs, 16 ft. 5 in.

524-50 Loadall : 5,000 lbs, 16 ft. 5 in.

527-55 Loadall: 6,000 lbs, 18 ft.

531-70T Loadall: 6,000 lbs, 23 ft

541-70T Loadall: 8,000 lbs, 23 ft

531-70 Loadall: 6,000 lbs, 23 ft

535-140 Loadall : 8,000 lbs, 45 ft. 3 in.

550-140 Loadall : 10,000 lbs, 44 ft. 3 in.

550-170 Loadall: 10,000 lbs, 54 ft. 9 in.

506C Loadall: 6,000 lbs, 36 ft.

506C HL Loadall: 6,000 lbs, 42 ft.

508C Loadall , 8,000 lbs, 41 ft. 6 in.



4



5



6

4. JCB 3CX 15Ft; 5. JCB 4CX 15 Ft; 6. JCB 535-140 Loadall

EARTHMOVING

Wheel Loaders: JCB wheel loaders are capable of sustaining high rates of productivity over many years. JCB's are machines that can not only cope, but also excel in the most demanding environments. From the compact, exceptionally maneuverable and easy to operate hydrostatic drive models starting at 1 yard, to the robust heavyline powershift drive models up to 4.6 yards: every model offers impressive performance characteristics and a luxurious operator friendly cab. Plus all are environmentally friendly, with low exhaust emissions and noise levels.



7. JCB 426 Wheel Loader

Models

411 HT Tool Carrier: 99 hp, 2.2 cu yd, 19,345 lb operating weight

416 HT Tool Carrier: 125 hp, 2.2 cu yd, 22,725 operating weight

426 ZX: 152 hp, 3.5 cu yd, 29,597 operating weight

426 HT Tool Carrier: 152 hp, 3.5 cu yd, 30,958 operating weight

436 ZX: 177 hp 3.5 cu yd, 34,517 operating weight

436 HT Tool Carrier: 177 hp, 3.5 cu yd, 34,686 operating weight

456 ZX: 215 hp, 4.6 cu yd, 44,084 operating weight

456 HT Tool Carrier: 215 hp, 4.6 cu yd, 44,656 operating weight

Excavators: In addition to JCB's line of mini excavators, Walsh is proud to sell the JS140. The JS 140 offers high performance and excellent reliability from an Isuzu engine and Japanese hydraulic components. This along with the impressive all-round performance, means you won't find an excavator in this class that can be trusted more for long-term productivity and reliability.

LeeBoy GRADERS

LeeBoy - Road Graders, Force Feed Loaders

Graders: LeeBoy motor graders deliver on power, performance and durability. Whether you're building a road, cutting a ditch, site work or fine grading, LeeBoy 785, 685B or 635 Motor Graders deliver a versatile workhorse featuring operator comfort, control ease, productivity and trouble-free operation.

Models

785 Grader: 130 HP Cummins or 127 HP CAT Turbo Diesel Engine, 25,300 pound static weight, 12' Sliding Moldboard

685 Grader: 110 HP Cummins or 100 HP CAT Turbo Diesel Engine, 15,200 Lbs Operating Weight, 10 Foot Sliding Moldboard, Optional Enclosed Cab

635B Grader: 47 HP Kubota Diesel Engine, 7,880 Lbs Operating Weight, Optional Enclosed Cab

Force Feed Loader: LeeBoy's versatile 3000 Force Feed Loader is a year-round workhorse, picking up snow, soil, milling and other windrowed materials for fast, low-cost material loading. While you may know the force feed loader by its Athey name, LeeBoy has greatly enhanced the loader's design to excel at continuous high-capacity material loading since purchasing the Athey product in 2001.



1. LeeBoy 785 Grader