

## 67C COMPACT EXCAVATOR.

1. With a finite element analysis-designed heavy duty structure as well as simplified H-frame construction, the undercarriage is both durable and confidence-inspiring.

2. Our fully robot welded boom and arm is made of high tensile strength steel, with internal baffle plates for long life durability.

4. New 4-way dozer blade moves up and down and oscillates plus or minus 10 degrees for great flexibility under varying dozer conditions.

3. A premium closed center pump and valve provides improved flow sharing for smooth, precise and balanced operation during multi-functioning.

5. With two dig modes (including ECO for maximum efficiency, heavy for maximum productivity) you can tailor performance to suit your application.

6. The cab is incredibly spacious and its large door provides easy, safe access. Inside, you'll find 6% more space than before, plenty of storage, a phone tray, stowage nets and cup holder.





Tractive effort and 3.1 mph tracking speeds are class-leading.



100% high strength pressed steel body work, no plastic.



The twin auxiliary lines provide both high and low hydraulic flow.



4-way dozer combined with dozer float function for easy levelling and backfilling work.

		67C-1
Operating weight standard arm	lbs	14740
Gross engine power	hp	55
Standard arm length	ft-in	6' 3"
Dig depth - dozer down	ft-in	12' 11"
Ground level reach	ft-in	21' 0"
Dump height	ft-in	14' 0"
Fuel tank capacity	gal	22
Bucket breakout force	lbf	10611