## **SAVE \$1,000 IN CASH.**

# GET \$3,100 MORE IN PARTS.

GET MORE FOR YOUR MONEY WITH A CAT® REMAN 3126B/E OR C7 LONG BLOCK

Cat® Reman long blocks come standard with thousands of dollars in parts others don't include. And right now, you pay less upfront—\$1,000 less—to get all that extra value.



## CAT REMAN LONG BLOCKS INCLUDE THESE PARTS OTHER REMANUFACTURED LONG BLOCKS DON'T:

HEUI Pump	\$1,401.04
HEUI Lines	\$176.74
Valve Cover / Hardware & Gaskets	\$439.13
Valve Cover Base / Hardware & Gaskets	\$760.61
Air Inlet Heater & Cover Assembly	\$382.40
TOTAL VALUE 1	\$3,159.92

#### PLUS, A CAT REMAN LONG BLOCK OFFERS BIG QUALITY & WARRANTY ADVANTAGES:

CAT REMAN LONG BLOCK	OTHER REMAN LONG BLOCK	
Remanufactured to original specifications to meet Caterpillar quality standards	Reverse-engineered using non-genuine parts	
Core acceptance based on simple, visual criteria	Core deductions based on condition	
12-month unlimited-mile warranty – all components <sup>4</sup>	12-month unlimited-mile warranty – limits apply <sup>5</sup>	
Nationwide warranty network with no commercial exclusions	Limited warranty network – commercial exclusions apply	
12-month towing coverage	No towing coverage	

## THAT ADDED VALUE MEANS A CAT REMAN LONG BLOCK ACTUALLY COSTS YOU LESS:

CAT REMAN LONG BLOCK		OTHER REMAN LONG BLOCK	
Long Block Cost <sup>2</sup>	\$10,027.76	Engine Cost <sup>3</sup>	\$7,499.00
Additional Parts Cost <sup>2</sup>	\$0.00	Additional Parts Cost <sup>3</sup>	\$3,159.92
Added Labor Cost <sup>2</sup>	\$0.00	Added Labor Cost <sup>3</sup>	\$250.00
2019 Discount	(\$1,000.00)		
TOTAL COST	\$9,027.76		\$10,908.92

### CLAIM YOUR \$1,000 SAVINGS ON A CAT REMAN MEDIUM-DUTY LONG BLOCK TODAY!

You can redeem your \$1,000 savings<sup>6</sup> on a Cat Reman 3126B/E or C7 long block over the counter or through any authorized Caterpillar service shop. This "pay less, get more" deal runs through 2019, but don't wait too long to take advantage of the savings!

\$1,000 OFF CAT REMAN 3126B/E & C7 ENGINES OFFER REFERENCE NUMBER:

NAT-ENG-3144 (US) / NAT-ENG-3152 (Canada)

