

A top pick for contractor's seeking a familiar experience while tackling unpredictable terrain with added benefit to cost conscious contractors who want to keep costs low and extend tooling life to a maximum. Don't let its casual ruggedness fool you! The HD Series design is known to last 20+ years.







KEY SPECS:	HDF <b>36</b>	HDF <b>48</b>	HDF <b>60</b>
EXCAVATOR SIZE (TONS)	MIN: 13   MAX:20	MIN: 20   MAX:30+	MIN: 22   MAX:30+
	36	48	60
MIN. WEIGHT (POUNDS)	2600 (FLAT-TOP BRACKET)	<b>2900</b> (FLAT-TOP BRACKET)	<b>3200</b> (FLAT-TOP BRACKET)
nd STD. MOTOR TYPE 🔹 STD. MOTOR SIZE (CC)	FIXED DISPLACEMENT	FIXED DISPLACEMENT	FIXED DISPLACEMENT
	80	107	107
<ul> <li>AVG. FLOW RANGE (GPM)</li> <li>MIN. PRESSURE (PSI)</li> </ul>	29-33	40-44	40-44
SUBGESTED DRUM SPEED (RPM)	4000	4000	4000
	2000	2000	2000

# RURAL CONTRACTOR'S CHOICE

# **BUILD & COMPONENTS**

## STANDARD

FLAIL HAMMER Drum type

CARBIDE FACED, HEAT-TREATED FLAIL HAMMERS

FLAT-TOP BRACKET

### DESIGN

20" FRONT Exposeddrum

EASILY ACCESSIBLE SERVICE POINTS REPLACABLE WEAR SHOES

FULLY BOXED-IN CONSTRUCTION

### OPTIONAL

BRACKET MOUNTED PUSHER PAD

QUICK CHANGE OR Pin type bracket FIXED OR VARIABLE Displacement motor

**USE CASES** 

**RURAL PUBLIC WORKS** 

RURAL PROPERTY DEVELOPMENT RURAL MAINTENANCE

[ 1-833-577-1847 🍈 PROMACEQUIPMENT.CA