

SNOW REMOVAL

Hyundai wheel loaders are customer-inspired and precision-designed to keep you running comfortably and productively when pushing snow in harsh weather.



Parallel Linkage with integrated quick coupler (Tool Master / TM)
Benefit: enhanced visibility and control



Z-Bar linkage with optional ISO-style quick coupler
Benefit: enhanced breakout force and lifting power



*** Extended reach, XT models also available**

Why choose Hyundai Loaders for your snow removal business?

The most comprehensive, hassle-free warranty

Hyundai offers 3 years / 3,000 hours full machine warranty, plus 5 years / 10,000 hours structural guarantee, plus a limited lifetime warranty on the articulation joint, and our exclusive HiMATE telematics solution for 5 full years.

Powerful and reliable engines and transmissions

Hyundai's wheel loader line-up is powered by reliable Cummins engines throughout the small to medium loaders and fuel-efficient Scania engines on the larger models. Industry-leading ZF transmissions and axles ensure easy driveability and ideal traction control.

Versatile and productive

All Hyundai loaders come standard with a third spool for auxiliary attachments like snow blowers or adjustable plow wings, and can easily be fitted with additional hydraulic piping or a quick coupler. Integrated quick couplers on our TM models make changing attachments easy and quick. ISO-style quick couplers, available as an option can also be used and may fit up with other ISO compatible OEM branded buckets and attachments.

Automotive-style operator convenience

No other cab compares to a Hyundai operator's cab. Our cabs are loaded with amenities to keep you warm, cozy and productive throughout those long-hour shifts. Deluxe and fully-adjustable, heated air-ride seats, heated mirrors, large touch-screen monitors, spacious cab room, tilting/telescoping steering wheel, integrated FNR, Kick-down and attachment control on joystick and auto climate control are provided for your convenience.



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Proud member of



Safety is standard with Hyundai.



AAVM System

We know that when you are weaving in and out of parking lots, around parked cars, and often with pedestrians in the way, safe operation is critical. Hyundai loaders are designed to be the safest loaders to operate in the industry. Large

screens to see our standard rear-view camera, designed for high resolution and clear view even in low light, keep your operators aware when backing up. Audible back-up alarms, notify the public that your are moving. Standard cab and boom-mounted lighting including four front-cab lights, two rear-cab lights, 2 boom-mounted flood lights and rear back-up/caution lights improve the visibility in heavy snow storms. Heated mirrors ensure rear visibility when temperatures plummet. Standard, auto locking front differentials or optional limited slip differentials facilitate traction control and safe maneuverability in tight spaces. Optionally, Hyundai's industry leading 4-camera surround view system, called AAVM provides a 360 degree operating view and dynamic object detection for added security.

Choose your loader:

| Model | Engine Type | Engine Power hp (kW) | Operating Weight lbs. (kg) | Bucket Capacity cu. yd. (cu m) | Max Dump Height ft. (m) |
|---------|-------------------|-------------------------|-------------------------------|-----------------------------------|----------------------------|
| HL940 | Cummins QSB6.7 | 156 (116.3) | 29,320 (13 300) | 3.0 (2.3) | 9.2 (2.79) |
| HL940XT | Cummins QSB6.7 | 156 (116.3) | 29,542 (13 400) | 3.0 (2.3) | 10.4 (3.17) |
| HL940TM | Cummins QSB6.7 | 156 (116.3) | 29,980 (13 600) | 3.0 (2.3) | 9.3 (2.84) |
| HL955 | Cummins QSB6.7 | 197 (146.9) | 33,995 (15 420) | 3.6 (2.8) | 9.3 (2.84) |
| HL955XT | Cummins QSB6.7 | 197 (146.9) | 34,392 (15 600) | 3.6 (2.8) | 10.6 (3.23) |
| HL955TM | Cummins QSB6.7 | 197 (146.9) | 34,390 (15 600) | 3.5 (2.7) | 9.3 (2.84) |
| HL960 | Cummins QSB6.7 | 222 (165.5) | 42,825 (19 425) | 4.3 (3.3) | 9.7 (2.95) |
| HL960HD | Cummins QSB6.7 | 222 (165.5) | 44,092 (20 000) | 4.3 (3.3) | 9.7 (2.95) |
| HL960XT | Cummins QSB6.7 | 222 (165.5) | 43,211 (19 600) | 4.3 (3.3) | 11 (3.35) |
| HL965 | Cummins QSL9 | 269 (200.6) | 44,313 (20 100) | 4.7 (3.6) | 9.7 (2.95) |
| HL965XT | Cummins QSL9 | 269 (200.6) | 46,209 (20 960) | 4.7 (3.6) | 11.3 (3.43) |
| HL970 | Scania DC 09 085A | 308 (229.7) | 52,999 (24 040) | 5.5 (4.2) | 10 (3.07) |
| HL970XT | Scania DC 09 085A | 308 (229.7) | 53,352 (24 200) | 5.5 (4.2) | 11.8 (3.58) |
| HL975 | Cummins QSG12 | 331 (246.8) | 58,665 (26 610) | 6.3 (4.8) | 10.3 (3.12) |
| HL975XT | Cummins QSG12 | 331 (246.8) | 60,175 (27 300) | 6.3 (4.8) | 11.4 (3.48) |
| HL980 | Scania DC 13 | 376 (280.4) | 69,600 (31 570) | 7.3 (5.6) | 10.8 (3.28) |
| HL980XT | Scania DC 13 | 376 (280.4) | 69,887 (31 700) | 7.3 (5.6) | 11.8 (3.61) |



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HYUNDAI
CONSTRUCTION EQUIPMENT