

Bucket Capacity ..... 6.3–6.8 yd<sup>3</sup> Operating Weight. . . . . . 58,158 lbs Engine Output, Max, Gross 311 HP 





Bucket Capacity ..... 7.3–8.1 yd<sup>3</sup> Operating Weight. . . . . 73,789 lbs Engine Output, Max, Gross 389 HP Breakout Force ......51,931 lbs



Operating Weight. . . . . . 79,010 lbs Bucket Capacity .....8.1-8.5 yd<sup>3</sup> Engine Output, Max, Gross 389 HP Breakout Force . . . . . . 49,280 lbs



Bucket Capacity .....8.3-9.0 yd<sup>3</sup> Operating Weight. . . . 104,570 lbs Engine Output, Max, Gross 520 HP Breakout Force . . . . . . . 83,460 lbs

With manufacturing facilities in Banshu, Japan; Ryugasaki, Japan, and Newnan, Georgia, Hitachi Construction Machinery Loaders America Inc. (HCMA) has the experience and technology to design, engineer, manufacture, and service your next wheel loader. The HCMA team is securely poised as your go-to source in the North American wheel loader market. Through our long-term commitment to maintaining a

leadership position in technology, service and support, HCMA

HCMA provides a totally focused approach to supporting you,

• 16 Models

Part #: ZW FULL LINE BROCH 04/2021

supports an extensive network of independent, local dealers focused on providing you with knowledgable and experienced sales, service and parts personnel. All backed by dedicated

Your HCMA dealer has the resources, knowledge and personnel to work with you to ensure that you receive the most benefit from your wheel loader investment utilizing carefully designed programs and services in conjunction with

your business, and your Hitachi wheel loaders.

WHEEL LOADERS • 25 HP-520 HP **REPUTATIONS ARE BUILT ON IT** 

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Hitachi Construction Machinery

HCMA support teams.

extensive digital resources.

A FULL LINE OF

**HITACHI** 

**Reliable solutions** 

## HITACHI

## **Reliable solutions**

**ZW-6** series



## **ZW WHEEL LOADERS**

The Hitachi ZW wheel loaders are designed with one aim in mind: empowering your vision. In terms of productivity, comfort, advanced technology, environmental performance and maintenance, they deliver on all levels. They not only meet your expectations of high-quality, reliable machines, but also provide your operators with a safer working environment, comfortable cabs with easy-to-use controls, and overall, machines that respond quickly and precisely. To ensure optimum productivity of the ZWs, we have incorporated easy maintenance features into the design. We also have an extensive "After Sales Solutions" suite of programs to provide you with all of the tools to manage your total cost of ownership.









 Bucket Capacity
 0.52 yd<sup>3</sup>
 Operating Weight
 7,310 lbs

 Engine Output, Max, Gross
 25 HP
 Breakout Force
 4,630 lbs



 Bucket Capacity
 1.4 yd<sup>3</sup>
 Operating Weight
 17,042 lbs

 Engine Output, Max, Gross 101 HP
 Breakout Force
 9,680

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 Bucket Capacity
 3.1-3.5 yd³
 Operating Weight
 27,029 lbs

 Engine Output, Max, Gross
 145 HP
 Breakout Force
 22,481 lbs





 Bucket Capacity
 0.8 yd<sup>3</sup>
 Operating Weight
 9,350 lbs

 Engine Output, Max, Gross
 44 HP
 Breakout Force
 5,530 lbs



 Bucket Capacity
 2.0-2.4 yd<sup>3</sup>
 Operating Weight
 18,590 lbs

 Engine Output, Max, Gross
 101 HP
 Breakout Force
 16,840 lbs



 Bucket Capacity
 2.8 yd<sup>3</sup>
 Operating Weight
 27,010 lbs

 Engine Output, Max, Gross
 145 HP
 Breakout Force
 23,155 lbs



 Bucket Capacity
 4.8-5.2 yd³
 Operating Weight.
 46,055 lbs

 Engine Output, Max, Gross 253 HP
 Breakout Force
 37,090 lbs



 Bucket Capacity
 1.2 yd<sup>3</sup>
 Operating Weight
 12,600 lbs

 Engine Output, Max, Gross
 66 HP
 Breakout Force
 8,270 lbs



 Bucket Capacity
 2.75-3.1 yd<sup>3</sup>
 Operating Weight
 25,662 lbs

 Engine Output, Max, Gross
 145 HP
 Breakout Force
 23,830 lbs





 Bucket Capacity
 5.5-6.1 yd<sup>3</sup>
 Operating Weight
 53,310 lbs

 Engine Output, Max, Gross
 311 HP
 Breakout Force
 44,740 lbs