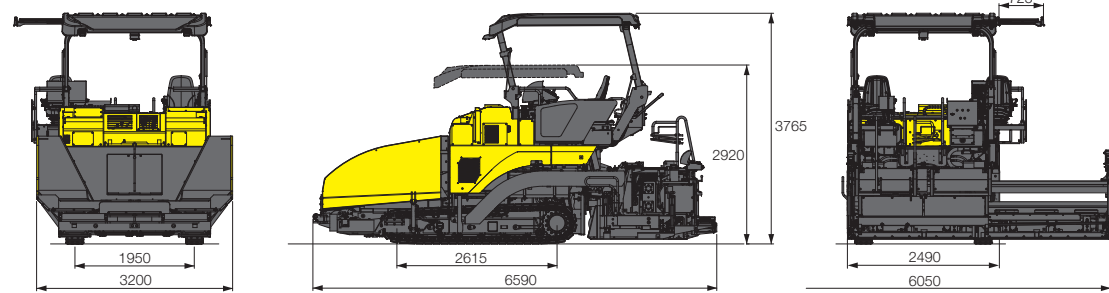
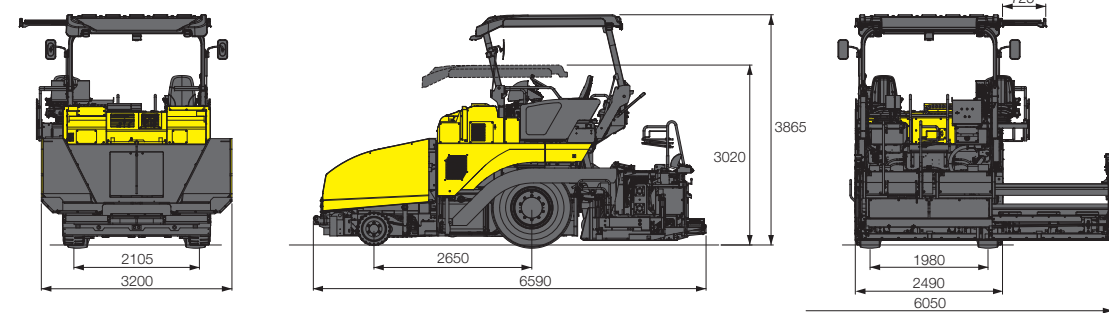


**Dimensions**

**HA60C-11** [Crawler Type] (with optional equipment) (mm)



**HA60W-11** [Wheel Type] (with optional equipment) (mm)



**Principle specifications**

	HA60C-11	HA60W-11	
Dimensions	Paving width	2.3-6.0 m infinitely variable	
	Paving thickness	10-300 mm	
	Paving speed	1-20 m/min	
	Hopper capacity	12 ton	
	Center crown ratio / Side slope ratio	-1~-3% (Hyd.) / 0-3%	
	Overall length	6,590 mm	
	Overall (Transportation) width	2,490 mm	
	Overall height / Transportation height	3,765 mm / 2,920 mm	3,865 mm / 3,020 mm
	Operating weight	15,900 kg	15,970 kg
	Tumbler distance / Wheel base	2,615 mm	2,650 mm
Crawler width	284 mm	-	
Tires	-	Front: 22x 14 x 16 (solid) Rear: 14.00R25 (385/95R25)	
Conveyor system	Width x No. of line Rotating speed		
Auger system	Auger dimensions Rotating speed		
	330 dia. x 300 pitch mm 0-82 min <sup>-1</sup>		
Screed system	Model Heating system Compaction system		
	J-Paver 2360 Electric Tampers & Vibrator		
	Type of driving method		
Drive system	Drive method	Crawler (Track)	Wheel (Tire)
	Brake type	HST	Front: Hyd. Motor / Rear: HST
	Travelling speed (Forward / Backward)	Automatic brake	
		0-3 / 0-3 km/h	0-15 / 0-8 km/h
Engine	Make & Model Displacement Rated output		
	YANMAR-4TN107 (EU Stage V) 4,567 cc (4 CYL.) 110 kW/2,200/min <sup>-1</sup> (ECO MODE 108 kW/2,000/min <sup>-1</sup> )		
	Fuel tank capacity		
	180 L 191 L		

# SUMITOMO

## P A V E R S

*Paving the way.  
With our way.*



Sumitomo Asphalt Paver  
**J-PAVER**

**HA60C-11**  
**HA60W-11**  
EU Stage V



Sumitomo Asphalt Paver  
**J-PAVER**  
**HA60C-11**  
**HA60W-11**  
**EU Stage V**



**World's first infinitely variable triple screed**

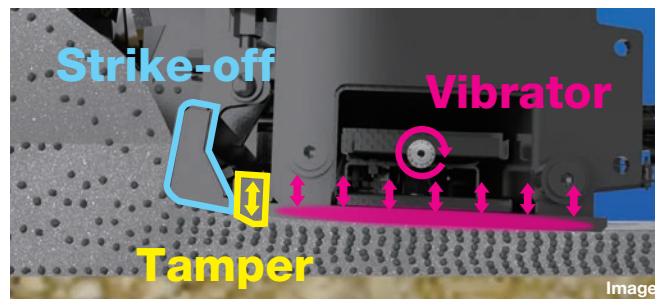
**SUMITOMO**  
UNIQUE DESIGN

The J-Paver's infinitely variable triple screed provides precision paving covering widths from 2.3 to 6 m at the touch of a button.

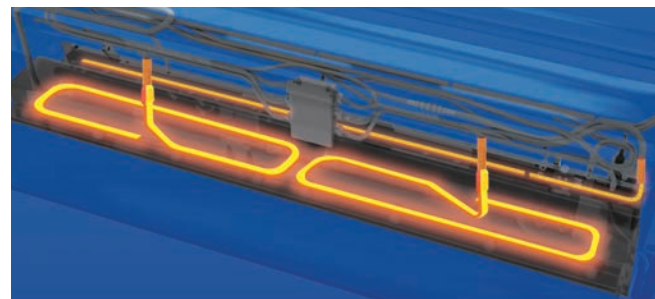
**2.3 m to 6 m**



# Building the Way Forward with Sophisticated Expertise.



**STV**  
 3-step compaction STV system ensures effective densification with minimal energy consumption and prepares the mixture for a uniform and improved quality paving.



**Heating**  
 Stable heating for uniform and high-quality paving with efficient maintenance.



**Work station**  
 Adjustable and extendable seats and dashboard for maximum comfort and visibility. Extendable sunshade to protect the operator during operations in adverse weather conditions.



**Easy transport**  
 The compact and modular design simplifies transport and storage, reducing encumbrances and facilitating logistics.

**Traction system (HA60W-11)**  
 Stability on all terrains thanks to the oscillating front axle and the differential lock system. Brake steering function grants precise maneuvers even in tight and complex spaces.

**Hoppers**  
 - Independent management for optimal material distribution.  
 - Front flaps to contain and optimize the material.

**Conveyors**  
 Wide conveyor for continuous and precise material flow.

**Superior road contact (HA60C-11)**  
 Sliding shoe rollers cater to sections of uneven road surfaces like manholes, with superior road contact resulting in flatter road surfaces.

**Augers**  
 Augers adjustable with precision in height and rotation.

**Simplified maintenance**  
 - Radiator protection with an easily removable net.  
 - Facilitated access for quick and intuitive maintenance.  
 - Digital monitoring for always efficient operation.

**Extension height adjustments**  
 Height differences while paving can be catered for easily at the touch of a switch, creating a more uniform road surface by automatically controlling the thickness of applied material.



**Bulkhead**  
 The extendable mold board operates with the rear screed, making it easier to control the material capacity as well as carry material smoothly to the edge of the screed.

**Emergency functions**  
 Interchangeable controllers and emergency functions ensure operational continuity and/or safely remove of the machine.