

## Medium-weight reversible vibratory plates

Wacker Neuson reversible vibratory plates offer high productivity as a result of high compaction force in combination with fast forward and reverse travel speeds. They are the all-rounders for all construction sites where high demands are placed on the performance efficiency of a unit. In addition, they offer excellent characteristics in terms of long service life and operating comfort. Optimal application areas are the compaction of trenches and subbases in street, path and parking lot construction as well as backfilling around buildings.

## **DPU6555 Highlights**

- The specialist for heavy soils
- Sturdy and durable
- Very good accessibility to all maintenance points
- Pre cleaning airfilter
- I High surface performance



## **Technical Information**

	Units	DPU <b>6555</b> Hehzf		Units	DPU <b>6555</b> Hehzf
Mechanical - Output Details			Mechanical Details		
Centrifugal force	kN	65	Height cover frame	mm	861
Area capacity	m2/h	1,200	Thickness Baseplate	mm	12
Gradeability	%	46.6	Operating weight	mm	508
Vibrations	Hz	69	Ground clearance	mm	1,005
Forward Running	m/min	28	Engine		
Mechanical Details			Effective power	KW	9.6
Length Baseplate	mm	900	Nominal Engine speed	1/min	2,800
Width	mm	700	Environment Data		
Width Baseplate	mm	550	HAV summation (average value)	m/s2	2.5
Height	mm	1,308	HAV summation (standard)		EN 500-4

The construction equipment warranty terms and policy (Terms) covers all Wacker Neuson products sold by and in the Wacker Neuson Pty Ltd region of Australia and New Zealand. Product Registration is required to activate extended warranty period on eligible machines. Machines not registered within 30 days of purchase will have the Statutory 1 Year/1,000 hours warranty period.