

DPU4045

Reversible Vibratory Plate





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.

DPU4045 Highlights

- Fast and reliably perfect compaction
- Sturdy and durable
- Pre-cleaning airfilter
- Very good accessibility to all maintenance points
- I High surface performance



Technical Information

Units	DPU <mark>4045</mark> Yehzf		
Mechanical - Output Details			
kN	40		
m2/h	870		
%	36.4		
Hz	69		
m/min	24		
Mechanical Details			
mm	900		
mm	600		
mm	440		
mm	1,308		
	ails kN m2/h % Hz m/min mm mm		

	Units	DPU <mark>4045</mark> Yehzf	
Mechanical Details			
Height Cover frame	mm	725	
Thickness Baseplate	mm	12	
Operating weight	mm	379	
Ground clearance	mm	859	
Engine			
Effective power	KW	4.5	
Nominal Engine speed	1/min	3,000	
Environment Data			
HAV summation (average value)	m/s2	2.5	
HAV summation (Standard)		EN 500-4	

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