



 Riding type rice transplanter PD60



Sunshine Project Agricultural training of national
common materials into the compiled model
Technical parameters

Technical parameters

Type		PD60					
Product Name		Riding type rice transplanter					
Driving Mode		Four-wheel drive					
Size	Length(mm)*Width(mm)*Height(mm)	3000*2080*1520					
	minimum distance from the ground(mm)	430					
	Structure Weight(kg)	620					
Engine	Model	Honda 614 (gasoline)/air-cooled 4-stroke,2-cylinder OHV petrol engine					
	Cylinder capacity:L(cc)	0.614(614)					
	Rated power/Spin speed(Kw/rpm)	13.5kw/3,600					
	Fuel used	Unleaded gasoline above No. 90					
	Fuel tank capacity(L)	20					
Transplanting	start manner	Electric start					
	Planting methods	Rotary planting					
	Planting rows/spacing (row/mm)	6/300					
	the amount of adjust number of seedlings per Hole	15.5/18		14/20		10.7/26	
	Horizontal transfer of volume (mm / times) The depth of vertical take seedling (mm)	8-19(12File)					
Part	distance between the planting holes(mm)	27	23	19	16	14	12
	numbers between planting holes(holes/3.3m2)	40	50	60	70	80	90
	numbers of MIAO per hole(NO/hole)	2-5adjustable					
highest speed of Transplanting (m/s)		1.4					
Hours of operation productivity(hm²/h)		0.2-0.47					
Operating unit fuel consumption (kg/hm²)		less than 6.7					
Planting depth(mm)		10-35					
Planting frequency(times/min)		0-340					