

## **DJS101**

## **ADVANTAGES**

#### **Performance**



Designed for a tight cutting radius

### Safety



Cutting chips can only be discharged in one direction for increased safety

#### **Power**



Powerful LXT motor providing 4,300rpm for fast cutting with a maximum

#### Control



Small housing circumference and soft grip provides increased control

# **EASY CURVE** CUTTING



#### **Adapted for curve cuts**

able to cut curves with minimum cutting radius of 30mm without material deformation

#### Straight design

provides more control and high maneuverability for easy cutting operation



# Easy-to-grip motor housing

- Small circumference for easy handling
- Rubberized soft grip for more comfort and better control with minimized hand fatigue and pain

Specification	
Capacity	Steel up to 400 N/mm <sup>2</sup> : 1.0mm
	Steel up to 600 N/mm <sup>2</sup> : 0.7mm
	Aluminium up to 200 N/mm <sup>2</sup> : 2.5mm
Strokes per minute (spm)	4,300
Dimensions (L x W x H)	364 x 78 x 118mm
Net weight	2.2kg

Standard Equipments: Hex Wrench.



Carrying Case (only for DJS101RTJ)

Available Variants				
AMPERE	VARIANTS	BATTERIES	CHARGER	MAKPAC STACKING CASE
W/O BATTERY and CHARGER	DJS101Z	0	0	NO
With 2pcs 18V, 5.0Ah battery, 1pc charger & MAKPAC case	DJS101RTJ	2	1	YES

Accessories	
Blades (standard Equipment)	Blades (standard Equipment)
Center Blade	Side Blade Set
Part No. 792537-8	Part No. 792536-0



