

TDJ600

710W Dowelling Jointer

Double dowel drilling with 710W motor and 32mm spacing. Simplifies furniture and shelving construction. All-metal mechanism and gearing for long life. 0-90° angle adjustable fence. 0-38mm fast setting of drill depth. Precision rack and pinion mechanism for accurate height adjustment. Clear 3-line viewer enables easy set up with rapid repeat operation. Insulated handle with hex key storage. Includes two 8mm dia drill bits and a heavy duty carry bag.

Model: TDJ600
Product: 392607
Brand: TRITON
Region: United States
Category: Jointers

Sub Category: Dowelling Jointers

Version No: V.4.7 Version Date: 12/08/2019



Product Specification

Product Length Product Width Product Weight 6.59tb Power 5.9A Voltage 120V- 60Hz No Load Speed 17,000rpm Electrical Class Class II Sound Pressure LP N/A AC or DC Powered AC Depth Adjustment Power Ves Power Ves Power Ves AC Depth Adjustment Ves Drilling Depth Oto 1-1/2" Drilling Height 23/64" to 1-11/16" Ves Gear Casing Material General Product Safety QC Question 01 Are there any sharp edges? If yes please give details General Product Safety QC Question 02 General Product Safety QC Question 03 Function - Does the product down at it is intended to do? If no please give details General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 05 Full Contents - Are all the parts present? If no, please specify what's missing Inspector Field Test - 01 Use angle square to check flatness and angles Unsage to Field Test - 02 Handle - Primary - Finish Front rubber overmounded ball handle What's in the box - 01 What's in the box - 03 Variation - Dose the product dadril bit What's in the box - 04 Variation - Dose will be parts present? If no, please specify What's in the box - 05 1 x Power overmounded ball handle What's in the box - 03 Variation - Dose will be parts present? If no, please specify What's in the box - 01 Variation - Dose will be parts present? If no, please specify What's in the box - 01 Variation - Dose will be parts present? If no, please specify What's in the box - 01 Variation - Dose will be parts present? If no, please specify What's in the box - 05 Variation - Dose will be parts present? If no, please specify What's in the box - 05 Variation - Dose will be parts present? If no, please specify Variation - Dose will be parts present? If no, please specify What's in the box - 01 Variation - Dose will be parts present? If no, please specify Variation - Dose will be parts present? If no, please specify Variation - Dose will be parts present? If no, please specify Variation - Dose will be parts present? If no, please specify Variation - Dose will be parts present	Product Height	8 3/8"
Product Weight Product Safety QC Question 03 Passer General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Handle Primary Finish Product Safety QC Question 05 Inspector Field Test - 02 Handle Primary Finish Product Safety QC Question 05 Inspector Field Test - 02 Handle Primary Finish Product Safety QC Question 05 Inspector Field Test - 02 Handle Primary Finish Product Safety QC Question 05 Inspector Field Test - 02 Handle Primary Finish Product Safety QC Question QC Product Safety QC Question 05 Inspector Field Test - 02 Product Safety QC Question 05 Inspector Field Test - 02 Product Safety QC Question 05 Inspector Field Test - 02 Product Safety QC Question QC Product Safety QC QUestion Q		13 1/2"
Product Weight Power S.9A Voltage 120V- 60Hz No Load Speed 17,000rpm Electrical Class Class II Sound Pressure LP NI/A Sound Power LW NI/A AC or DC Powered AC Depth Adjustment Poilling Depth Ot 1-1/2" Drilling Height 23/64" to 1-11/16" Uset Extraction Gear Casing Material General Product Safety QC Question 01 Are there any sharp edges? If yes please give details General Product Safety QC Question 02 General Product Safety QC Question 03 Function - Does the product give you any safety concern? If yes please give details General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 04 General Product Safety QC Question 05 Full Connetns - Are all the parts present? If no, please specify what's missing Inspector Field Test - 01 Use angle square to check flatness and angles Inspector Field Test - 02 Check guide line marks align with holes Front rubber overmoulded bail handle 1 x Triton TDJ600 Dowel Jointer What's in the box - 04 What's in the box - 04 Vhat's in the box - 05 Vhat's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included IP Rating IP Satic and aluminium IP Satic and aluminium IP Satic Publication IP Satic Satings's		6 1/8"
Power S.9A Voltage 120V~60Hz	Product Weight	1 1
Voltage	3	
No Load Speed 17,000rpm Electrical Class Class Class Class NIA		4.4.1
Electrical Class Sound Pressure LP N/A Sound Pressure LP N/A AC or DC Powered AC Depth Adjustment Yes Drilling Depth Drilling Height Drilling		17.000rpm
Sound Pressure LP Sound Power LW N/A AC or DC Powered AC Depth Adjustment Yes Drilling Depth Ot 1-1/2" Dust Extraction Gear Casing Material General Product Safety QC Question 01 General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 04 General Product Safety QC Question 05 Function - Does the product do what it is intended to do? If no please give details General Product Safety QC Question 04 General Product Safety QC Question 05 Full contents - Are all the parts present? If no, please specify what's missing Inspector Field Test - 01 Use angle square to check flatness and angles Inspector Field Test - 02 Check guide line marks align with holes Handle - Primary - Finish Front rubber overmoulded bail handle What's in the box - 01 Vhat's in the box - 03 1 x Triton TDJ600 Dowel Jointer What's in the box - 03 1 x Dust port adaptor What's in the box - 04 Vhat's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual Nhat's in the box - 06 1 x Instruction manual Mhat's in the box - 06 PRating NIA Drill Bit Spacing Material - Primary Plastic Material - Primary Ocean Control of the Area Material - Primary Plastic Meleythed Vibration 2.584m/s²		
AC or DC Powered Depth Adjustment Yes Drilling Depth Oto 1-1/2" Drilling Height Dust Extraction Gear Casing Material Aluminium General Product Safety QC Question 01 General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 04 General Product Safety QC Question 05 Full contents - Are all the parts present? If no, please specify what's missing Use angle square to check flatness and angles Inspector Field Test - 01 Use angle square to check flatness and angles Inspector Field Test - 02 Check guide line marks align with holes Front rubber overmoulded bail handle What's in the box - 01 What's in the box - 01 What's in the box - 03 1 x Triton TDJ600 Dowel Jointer What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual National Included Yes IP Rating Instruction Manual Included Yes IP Rating Instruction Manual Included Plastic Material - Primary Construction Angle Adjustment Range	Sound Pressure LP	
AC or DC Powered Depth Adjustment Yes Drilling Depth Oto 1-1/2" Drilling Height Dust Extraction Gear Casing Material Aluminium General Product Safety QC Question 01 General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 04 General Product Safety QC Question 05 Full contents - Are all the parts present? If no, please specify what's missing Use angle square to check flatness and angles Inspector Field Test - 01 Use angle square to check flatness and angles Inspector Field Test - 02 Check guide line marks align with holes Front rubber overmoulded bail handle What's in the box - 01 What's in the box - 01 What's in the box - 03 1 x Triton TDJ600 Dowel Jointer What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual National Included Yes IP Rating Instruction Manual Included Yes IP Rating Instruction Manual Included Plastic Material - Primary Construction Angle Adjustment Range	Sound Power I W	N/A
Depth Adjustment Drilling Depth Drilling Depth Dust Extraction Gear Casing Material General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 01 Inspector Field Test - 02 Handle - Primary - Finish What's in the box - 01 What's in the box - 01 What's in the box - 03 What's in the box - 03 What's in the box - 04 What's in the box - 04 What's in the box - 06 Instruction Manual Included What's in the box - 06 Instruction Manual Included IP Rating What's in Handle - Primary Plastic Whate's In Primary Plastic Material - Primary Plastic Material - Primary Plastic Material - Primary Plastic Material - Primary Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²		
Drilling Depth Drilling Height Drilling Height Dust Extraction Gear Casing Material General Product Safety QC Question 01 Are there any sharp edges? If yes please give details General Product Safety QC Question 02 Does the product give you any safety concern? If yes please give details General Product Safety QC Question 03 Function - Does the product do what it is intended to do? If no please give details General Product Safety QC Question 04 Size - Is the product size and shape it was specified to be? If no please give details General Product Safety QC Question 05 Full contents - Are all the parts present? If no, please specify what's missing Inspector Field Test - 01 Use angle square to check flatness and angles Inspector Field Test - 02 Inspector Field Test - 02 Inspector Field Test - 02 Check guide line marks align with holes Handle - Primary - Finish Front rubber overmoulded bail handle What's in the box - 01 What's in the box - 02 2 x 5/16" (8mm) dia drill bit What's in the box - 03 1 x Dust port adaptor What's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes Meterial - Primary Plastic Material - Primary Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	110 11 2 0 1 1 11 11 11 11	
Drilling Height Dust Extraction Dust Extraction Gear Casing Material General Product Safety QC Question 01 Are there any sharp edges? If yes please give details General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 General Product Safety QC Question 05 General Product Safety QC Question 05 Inspector Field Test - 01 Use angle square to check flatness and angles Inspector Field Test - 02 Check guide line marks align with holes Handle - Primary - Finish Front rubber overmoulded bail handle What's in the box - 01 What's in the box - 03 What's in the box - 03 What's in the box - 04 Vhat's in the box - 05 Instruction manual What's in the box - 06 Instruction Manual Included IP Rating N/A Drill Bit Spacing Material - Primary Plastic Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²		
Dust Extraction Gear Casing Material General Product Safety QC Question 01 Are there any sharp edges? If yes please give details Does the product give you any safety concern? If yes please give details General Product Safety QC Question 03 Function - Does the product do what it is intended to do? If no please give details General Product Safety QC Question 04 Function - Does the product do what it is intended to do? If no please give details General Product Safety QC Question 04 Function - Does the product do what it is intended to do? If no please give details General Product Safety QC Question 04 Full contents - Are all the parts present? If no, please specify what's missing Inspector Field Test - 01 Inspector Field Test - 01 Issector Field Test - 02 Check guide line marks align with holes Handle - Primary - Finish Front rubber overmoulded bail handle What's in the box - 01 Tx Triton TDJ600 Dowel Jointer What's in the box - 02 Tx 5/16* (8mm) dia drill bit What's in the box - 03 Tx Dust port adaptor What's in the box - 05 Tx Instruction manual What's in the box - 06 Tx Instruction manual Included Instruction Manual Included IP Rating NIA Diff Bit Spacing I-1/4" Approx Material - Handle - Primary Material - Handle - Primary Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²		* ** * **
Gear Casing Material General Product Safety QC Question 01 General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Handle - Primary - Finish What's in the box - 01 What's in the box - 02 What's in the box - 03 What's in the box - 03 What's in the box - 04 What's in the box - 05 What's in the box - 06 Instruction Manual Included Instruction Manual Included Instruction Manual Included Material - Handle - Primary Material - Primary Material - Primary Material - Primary Material - Primary Weighted Vibration Are there any sharp edges? If yes please give details Does the product give you any safety concern? If yes please give details Function - Does the product give you any safety concern? If yes please give details Function - Does the product give you any safety concern? If yes please give details Function - Does the product give you any safety concern? If yes please give details Function - Does the product give you any safety concern? If yes please give details Function - Does the product size and shape it was specified to do? If no please give details Function - Does the product size and shape it was specified to do? If no please give details Function - Does the product size and shape it was specified to do? If no please give details Function - Does the product size and shape it was specified to be? If no please give details Function - Does the product size and shape it was specified to be? If no please give details Function - Does the product size and shape it was specified to be? If no please give details Function - Does the product size and shape it was specified to be? If no please give details Function - Does the product size and shape it was specified to b		
General Product Safety QC Question 01 General Product Safety QC Question 02 General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Handle - Primary - Finish What's in the box - 01 What's in the box - 02 Yhat's in the box - 03 What's in the box - 03 What's in the box - 05 What's in the box - 05 What's in the box - 05 What's in the box - 06 Instruction Manual Included Instruction Manual Included Instruction Manual Included Plastic Material - Handle - Primary Material - Handle - Primary Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration Instruction Manual Residual Angle Adjustment Range Weighted Vibration Are there any sharp edges? If yes please give details Does the product give you any safety concern? If yes please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to do? If no please give details Function - Does the product down at it is intended to be? If no please give details Function - Does the product down at it is intended to be? If no please give details Function - Does the product and shape it was specified to be? If no please give details Function - Does the product all shape it all shape it was specified to be? If no please give details Function - Does the produc		
General Product Safety QC Question 02 General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Inspector Field Test - 02 Inspector Field Test - 01 What's in the box - 01 What's in the box - 01 What's in the box - 02 What's in the box - 02 What's in the box - 03 What's in the box - 04 What's in the box - 04 What's in the box - 05 What's in the box - 05 Inspector Field Test - 09 Inspector Field Test - 00 Inspector Field Test - 01 Inspector Field Test - 02 Inspector Field Test - 02 Check guide line marks align with holes Front rubber overmoulded bail handle What's in the box - 01 In x Triton TDJ600 Dowel Jointer What's in the box - 02 In x Instruction Manual Instruction Manual Instruction Manual Included What's in the box - 05 In x Instruction manual Instruction Manual Included IP Rating In Instruction Manual Included IP Rating Instruction Manual Included IP Rating Instruction Manual Included Plastic Material - Handle - Primary Material - Primary Construction Angle Adjustment Range Veighted Vibration Does the product size her product size and shape it was specified to do? If no please give details Size - Is the product size and shape it was specified to be? If no please give details Size - Is the product size and shape it was specified to be? If no please give details Full contents - Are all the parts present? If no, please specify what's in the parts present? If no please give details Instruction Manual Instruction Manual Instruction Manual Instruction Manual Instruction Manual Instruction Manual Instruction Plastic and aluminium O - 90° Weighted Vibration 2.584m/s²		
details General Product Safety QC Question 03 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Handle - Primary - Finish What's in the box - 01 What's in the box - 02 What's in the box - 03 What's in the box - 03 What's in the box - 04 What's in the box - 05 In Instruction Manual Included Instruction Manual Included Prating Prating Material - Handle - Primary Material - Primary Construction Mangle Adjustment Range Weighted Vibration	•	
please give details General Product Safety QC Question 04 General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Handle - Primary - Finish What's in the box - 01 What's in the box - 03 What's in the box - 03 What's in the box - 04 What's in the box - 05 What's in the box - 05 What's in the box - 05 What's in the box - 06 Instruction Manual Included IP Rating Drill Bit Spacing Material - Primary Material - Primary Construction Angle Adjustment Range Weighted Vibration	General Product Safety QC Question 02	
General Product Safety QC Question 04 General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Inspector Field Test - 02 Inspector Field Test - 02 Inspector Field Test - 01 Inspector Field Test - 02 Inspector Field Test - 01 Inspector Field Te	General Product Safety QC Question 03	Function - Does the product do what it is intended to do? If no
General Product Safety QC Question 05 Inspector Field Test - 01 Inspector Field Test - 02 Inspector Field Test - 03 Inspector Field Test - 01 Inspector Field Test - 02 Inspe	General Product Safety QC Question 04	Size - Is the product size and shape it was specified to be? If no
Inspector Field Test - 01 Inspector Field Test - 02 Inspector Field Test - 02 Check guide line marks align with holes Handle - Primary - Finish Front rubber overmoulded bail handle What's in the box - 01 What's in the box - 02 Yes file (8mm) dia drill bit What's in the box - 03 Yes file (8mm) dia drill bit What's in the box - 03 Yes file (8mm) dia drill bit What's in the box - 04 Yes file (1 x 2.5mm & 1 x 6mm) What's in the box - 05 Yes file Rating N/A Drill Bit Spacing Nick (1 x 1.5mary) Material - Handle - Primary Material - Primary Construction Angle Adjustment Range Veighted Vibration Use angle square to check flatness and angles Check guide line marks align with holes Front rubber ocheck flatness and angles Check guide line marks align with holes Front rubber overmoulded bail handle 1 x Triton TDJ600 Dowel Jointer 1 x Triton TDJ600 Dowel Jointer 2 x Hex key (1 x 2.5mm & 1 x 6mm) 1 x Instruction manual Yes file (1 x 2.5mm & 1 x 6mm) N/A 1 x Instruction manual N/A Pill Bit Spacing N/A Plastic Material - Primary Construction Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	General Product Safety QC Question 05	Full contents - Are all the parts present? If no, please specify
Inspector Field Test - 02 Handle - Primary - Finish Front rubber overmoulded bail handle What's in the box - 01 What's in the box - 02 2 x 5/16" (8mm) dia drill bit What's in the box - 03 1 x Dust port adaptor What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing Material - Handle - Primary Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration 2 Check guide line marks align with holes Front rubber overmoulded lail handle 1 x Triton TDJ600 Dowel Jointer 1 x Triton TDJ600 Dowel Jointer 1 x Dust port adaptor 2 x Hex key (1 x 2.5mm & 1 x 6mm) 1 x Instruction manual N/A 1 x Instruction manual Plastic contained Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	Inspector Field Test - 01	
Handle - Primary - Finish What's in the box - 01 What's in the box - 02 2 x 5/16" (8mm) dia drill bit What's in the box - 03 1 x Dust port adaptor What's in the box - 04 What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Pating N/A Drill Bit Spacing Material - Handle - Primary Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration 1 x Triton TDJ600 Dowel Jointer 1 x Triton TDJ600 Dowel Jointer 1 x Routle (Ram) 1 x Dust port adaptor 1 x Dust port adaptor 1 x Routle (Ram) 1 x Instruction manual 1 x Instruction manual 1 x Instruction manual Pestic		
What's in the box - 01 1 x Triton TDJ600 Dowel Jointer What's in the box - 02 2 x 5/16" (8mm) dia drill bit What's in the box - 03 1 x Dust port adaptor What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Plastic Material - Primary Construction Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²		
What's in the box - 03 1 x Dust port adaptor What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Plastic Material - Primary Construction Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²		1 x Triton TDJ600 Dowel Jointer
What's in the box - 03 1 x Dust port adaptor What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Plastic Material - Primary Construction Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	What's in the box - 02	2 x 5/16" (8mm) dia drill bit
What's in the box - 04 2 x Hex key (1 x 2.5mm & 1 x 6mm) What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Plastic Material - Primary Construction Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	What's in the box - 03	
What's in the box - 05 1 x Instruction manual What's in the box - 06 1 x Instruction manual Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Plastic Material - Primary Construction Plastic and aluminium Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	What's in the box - 04	
Instruction Manual Included Yes IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	What's in the box - 05	1 x Instruction manual
IP Rating N/A Drill Bit Spacing 1-1/4" Approx Material - Handle - Primary Plastic Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²	What's in the box - 06	1 x Instruction manual
Drill Bit Spacing Material - Handle - Primary Material - Primary Material - Primary Construction Angle Adjustment Range Weighted Vibration 1-1/4" Approx Plastic Plastic o - 90° 2.584m/s²	Instruction Manual Included	Yes
Material - Handle - Primary Material - Primary Construction Angle Adjustment Range Weighted Vibration Plastic and aluminium 0 - 90° 2.584m/s²	IP Rating	N/A
Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration Plastic and aluminium 0 - 90° 2.584m/s²	Drill Bit Spacing	1-1/4" Approx
Material - Primary Construction Angle Adjustment Range 0 - 90° Weighted Vibration Plastic and aluminium 0 - 90° 2.584m/s²		
Angle Adjustment Range 0 - 90° Weighted Vibration 2.584m/s²		Plastic and aluminium
Weighted Vibration 2.584m/s ²		0 - 90°
		2.584m/s ²
		2 x 5/16" (8mm) dia drill bit

Component Specification

Capacitor - Class	N/A
Capacitor - Factory Model Number	N/A
Capacitor - Style	N/A
Fuse - Class	N/A

Cord - Length	118"
Cord - Factory Model Number	SJ
Cord - Style	2 x 18AWG
Internal Wiring - Class	1015
Internal Wiring - Type	18AWG 1015
Motor - Class	120V, 60Hz, 5.9A, Class 120
Motor - Windings - Stator	Copper
Motor - Windings - Armature	Copper
Motor - Style	120V, 60Hz, 5.9A
Motor - Type	AC Series
Plug - Class	125VAC, 10A, E300401
Switch - Class	14A 125VAC
Switch - Factory Model Number	HL-8A-X
Switch - Style	7A 125V~ 60Hz, 5E4
Vendor Model Number	TC500DWL, M1Z-ZL-8
Dust Extraction Port	Inner: 31.8mm / Outer: 38mm