

Item 6681 268PC JARUAR/LAND ROVER Special Tool Trolley Set



Description

Item	Description	Number	Size	Weight	MOQ
6681	JARUAR/LAND ROVER	268			1 Set

This tools trolley is especially for BMW Center.

The First Layer (6687A) 135pcs Socket Tool Trolley Set



- 20pcs 12.5MM series Metric 6 -PT Socket Set: 8-32mm
- 11PCS 12.5MM series Metric 6 -PT long Socket Set:10-22mm
 - 12PCS 10MM series Metric 6 -PT Socket Set:8-19mm
 - 13PCS 6.3MM series Metric 6 -PT Socket Set: 4-14MM
- 3PCS Professional Quick Ratchet Handle: 6.3mm, 10mm, 12.5mm
 - 1PCS 1/2" Dr. L - Handle, 10"
 - 3PCS Universal Joint
 - 3PCS Extension Bar
- 2PCS Adapter Socket: 3/8"F-1/4"M, 1/2"F-3/8"M
- 2PCS 1/2" Revolve Extension Bar: 5", 10"
 - 16PCS Hex Bit (S2)
 - 13PCS Spine Bit (S2)
- 28PCS Torx Bit (S2) and Torx Hole Bit
 - 2PCS 5-star hole bit (S2)
 - 2PCS 12.5MM Bit Holder
 - 3PCS Spark Plug Socket
 - 1PCS 1/4" Extension Bar, 2"

The Second Layer(6688B)34pcs Wrench Tool Trolley Set



- 21pcs Combination Wrench:6MM—32MM

- 13pcs Open End Wrench:6*7MM—30*32MM

The Third Layer(6688C)17pcs Pliers & Screwdriver Tool Trolley Set



- 9pcs Pliers: Linsman Pliers, Long Nose Pliers, Diagonal Pliers, Slip Joint Pliers, Grip Plier, Retainer Pliers
- 8pcs Screwdriver: 3*75mm,5*100mm,6*38mm,6*150mm,PH#0*75mm,PH#1*100mm ,PH#2*38mm,PH#2*150mm

The Fourth Layer (6699D):60PCS Auto Tool Trolley Set



- 9pcs Long Hex Key set :1.5-10MM
- 9pcs Long Arm Hex Key Set:T10-T50
- 9pcs Long Ball Hex Key set :1.5-10MM
- 5pcs Punch group: Flat spade, center punch, puncher, etc.
 - 1pcs Screw Extractor Set
 - 6pcs T- Socket Wrench:8-14MM
- 2pcs 1/2" DR Cylinder head Socket,: T52,M9 (TOYOTA)

- 3pcs Spark Plug Socket:14,16,21MM
- 13pcs Auto tool: Automotive Voltage Tester, Dust Gun, Snap Off Knife, Finishing Hammer, Machinist's Hammer, Magnetic Pick Up Tool, Blade Feeler Gauge, Tape Measure

The Fifth Layer (6681A): 15PCS Petrol V8 Setting/Looking Tool & Crankshaft Pully Remover/Installer Kit



The Sixth Layer (6681B): 6PCS Jaguar/Land Rover(V8) Petrol Timing Tool



