Basic Kit

Three in one

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Applications:

Youth Activity Center, School General Technical Room, Science and Technology Activity Room Equipment, Science and Technology Museum Student Science and Technology Creation, DIY hobbyist.

This basic kit can be assembled into jigsaw, woodturning lathe, on-hand grinding machine, and realize the functions of those machines. But it is only assembled in one of 3 kind machines at the same time; for there are **only ONE motor and headstock offered**.

Description:

XENDOLL power tools: It is driven by 12V safe direct current transformer. It is helpful for improving manual ability and independent thinking, thus effectively improving intelligence of children. So as to be a good didactical tool for children. It is also an ideal tool for DIY hobbyist and modelmaker to make various craft. Wear goggles when using. Children need to be guided by adults.

**Parameter:**

Input voltage: AC100V~240V 50/60HZ

Output voltage : DC12V 2A

Motor rated power: 24W

Motor speed: High speed motor 20000r/min±15%

Spindle speed: high speed motor 3000r/min±15%

Spindle jump: <0.1mm

Handle scale: 0.1mm/division

Packing size: 395\*105\*280mm

Weight: 2.97/3.37kg

**Jigsaw machine:**

Jigsaw blade:4mm

Working table: 100\*120mm

**On-hand grinding machine:**

Rotary table:49mm

**Woodturning machine:**

Center height: 25mm

Center distance: 110mm

Swing over bed: 50mm

Processing ability: It can process wood, plastic and soft metals (pure copper and pure aluminum).