

Longneck Plus 6¹¹ Jamb Saw

with Dust Containment System

1100 watt industrial-grade power unit

ACCURATE
Adjustable cutting depth
guide prevents cutting into

plaster or wall board when trimming baseboards



COMFORT

Extended rotating "tail" for maximum comfort and leverage against torque

CONVENIENT

POWERFUL

1½" vacuum port for optimal dust containment



VARIABLE

10-56

Cuts under toe kicks and full inside corners in molding up to ½" thick

SAFETY

Extended blade guard lever for added safety

PRECISION

Large 6 3/16" blade with cupped arbor for precise flush cuts



2 BLADES

VERSATILE

Blade height adjusts

from "flush" to 11/16"

Includes one 36-Tooth Carbide Tipped Saw Blade (ROBERTS 10-47-2), one Masonry Blade (ROBERTS 10-55-24).

Also available: 20-Tooth Carbide-Tipped Saw Blade (ROBERTS 10-47-6)



DURABLE

Custom-molded carrying case with metal clips

The ROBERTS® 10-56 Longneck Plus 6" Jamb Saw has a unique $1\frac{1}{2}$ " vacuum port for dust containment. The 1100 watt, 9.6 amp industrial-grade motor provides the necessary power for any job. This jamb saw is equipped with a $6\frac{3}{16}$ ", 36-tooth carbide-tipped blade designed to easily cut door jambs, trim and molding for installation of new floors. Also included is a high-performance masonry blade that easily cuts through brick and cement block.

SPECIFICATIONS

VOLTAGE	120V-60Hz
AMPS	9.6 (Industrial Grade)
WATTS	1100
RPM	7500
ARBOR	5/8"



The Longneck Plus 6" Jamb Saw is equipped with an adjustable cutting depth guide to prevent cutting into plaster or wall board when trimming and the cutting height is adjustable from flush to $1\frac{1}{16}$ ". It's designed to cut full inside corners in molding up to $\frac{1}{12}$ " thick, and doors as thick as $1\frac{3}{4}$ " can be undercut without removing. Includes a custom-molded carrying case with metal clips for storage and portability.