



Warmth from the **heart** of
J.A. ROBY

ULTIMATE HIGH EFFICIENCY COMBUSTION

HEATING BY CONVECTION AND RADIATION

1.3 g/h
EFFICIENCY
71.6%

TEST STANDARDS
EPA/CSA B415.1
ULC S627 UL 1482

HUGE
FIREBOX
4.47 ft³

WHAT IS THE VENTULT

The **VENTULT** was designed to be used with the **ULTIMATE** to enhance comfort in the home. It is provided with an adaptor of two 6" ducts, a 460 CFM blower and a thermodisc kit which, when installed on top of **ULTIMATE**, allows a better heat distribution in a large room or an open area or even to transfer heat to the upper floor near a grid floor or stairwell.



VENTULT



THE ULTIMATE IS PROVIDED WITH A HUGE FIREBOX WHICH ACCEPTS 24" LOG LENGTH AND HAS A HEATING CAPACITY UP TO 120,000 BTU. COMBINED WITH VENTULT (OPTIONAL), IT ALLOWS A BETTER HEAT DISTRIBUTION FOR AN OPTIMAL CONFORT.

ULTIMATE

Recommended surface	1,200 - 3,800 ft ²
Exterior dimensions	29" W X 37-7/16" H X 37-7/16" D
Interior dimensions	19-3/4" W X 15-1/2" H X 24" D
Door opening	16" W X 9-1/2" H
Evacuation pipe	6"
Floor to ceiling clearance	84"
Maximum heat output (dry cordwood)	120,000 BTU
Average efficiency (test wood)	71.6%
Maximum heat output (test wood 20")	59,262 BTU/h
Weight	507 lbs
Maximum log length	24"
Recommended log length	20"
Back clearance	10"
Lateral and corner clearance	20"
Overall firebox capacity	4,47 ft ³
Test loading volume	3.82 ft ³

COLOR

• Metallic black

OPTIONS

• Adaptor of two 6" ducts, 460 CFM blower and thermodisc kit (VENTULT)
• 2 blowers (150 CFM) and 1 thermodisc kit (VENT)



MADE IN
QUEBEC / CANADA

LIMITED LIFETIME WARRANTY

DISTRIBUTED BY: