

*High production, reliable, versatile and simple to use...*



*(Corded FORCE/2 shown above.)*

### High Production

No other insulation machine delivers the output like a FORCE/2, with production rates of 2010 lbs of cellulose per hour and 428 lbs of Fiber glass, it takes less than one hour to install R-30 in a 1000 square foot attic.

### Reliable

The 7.2" diameter blower is completely isolated from the insulation material, minimizing down time and maintenance while delivering \*\*4.0 PSI at 115CFM. The direct drive transmission means no more chains or belts to wear out, adjust or replace.

*"The Best Gets Better!"*

### Versatile

Whether you require blowing an attic, dense packing sidewalls, wall spraying open cavities or need a light weight portable machine the FORCE/2 is up to the challenge and only weighing 283 pounds.

### Simple to Use

The FORCE/2 is designed to be operated in the back of any van or truck for easy set-up, operation and cleanup. It takes only four switches to operate the FORCE/2. No complicated gauges, dials, knobs; just turn it on! When your customer requires higher production, complete reliability, and ease of use, they will want the FORCE/2.

### GoWireless!

Using a FORCE/2 even gets better, now you have a choice by either using a corded remote or going Wireless. This new option allows for faster setup on the job, less cords to haul around and allows the operator greater freedom and operates up to 250'.



*(Wireless FORCE/2 shown above.)*

*... these are a few reasons why you should own a FORCE/2.*

## COMES STANDARD WITH

## PRODUCTION



*(Shown above with wireless option.)*

- (2) 50' x 3" Blowing hose
- (1) 3" Steel hose connector
- (3) 3" Stainless steel hose clamps
- (2) 100' 10/3 Twist lock cords
- (1) 100' Remote cord with quick disconnect
- Blower variable speed control
- Stainless steel airlock inserts
- (1) Wireless remote (optional)
  - Hose / Remote holder
  - Belt clip
  - Lanyard



**Cellulose Production**  
2010 lbs per hour



**Fiber Glass Production**  
428 lbs per hour

**It takes less than one hour to install  
R-30 in a 1000 square foot attic.**

## Specifications



Wireless machine shown with transmitter.

Dimensions	36.25"D x 44.75"H
Weight (machine only)	283 lbs
Weight (shipping)	330 lbs
Production	2010 lbs/hr- Cellulose 428 lbs/hr- Fiber glass
Hose Outlet Size	3"
Remote Cord	18/4 x 100'
**Wireless remote (range)	250'
Hopper Capacity	9 cu. ft.
Drive motor	2 HP - 18.8 FLA.
Transmission	Custom, Direct drive
Airlock	12" Steel
Blower	3.0 2 stage, 11.5 amp, 105 cfm @ 3.0 psi 4.0 2 stage, 13.8 amp, 115 cfm @ 4.0 psi
*Electrical	115 VAC / 60 Hz
Power cord	(2) 10/3 x 100' Twist lock
Warranty	1 year limited; 90 days electric, airlock system and blower

\* 230 VAC / 50 Hz available upon request

\*\* Option only available on FORCE/2 wireless model

## Accessories



Pressure Gauge



Contractor Kit



150' Remote Cord



Wet Spray Nozzles



Hose Swivels 2-6" Available

## Distributed By

### INSULATION SUPPLIES

5121 WINNETKA AVE NORTH  
SUITE 130  
NEW HOPE, MN 55428-4263  
763-208-2266 1-800-245-1391



1-800-666-1611

## Manufactured By

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## Electrical Options/Features

Standard



- Variable speed bypass switch
- Main control switches
- Blower variable speed control
- Remote cord quick disconnect
- Agitator circuit breaker
- Twist lock receptacles
- 100' Remote cord

Wireless



- Variable speed bypass switch
- Main control switches
- Blower variable speed control
- Remote cord quick disconnect
- Agitator circuit breaker
- Twist lock receptacles
- Remote selection switch (new)
- Blower fuse (new location)
- Hour meter (new)
- Wireless remote (new)
  - Hose / Remote holder
  - Belt clip
  - Lanyard
- 100-150' Remote cord (optional)

## Blower/Agitator Options

Standard 3.0



- 7.2" Diameter
- 105 CFM
- 3.0 psi
- 2 stage

Standard



Upgraded 4.0



- 7.2" Diameter
- 115 CFM
- 4.0 psi
- 2 stage
- Easy access brushes
- Great for Dense Pack

Light Density



- For those cellulose materials which are a bit harder to condition

*The Intec Pledge*

Provide the finest equipment in the industry with the highest standards while continuing to strive for 100% satisfaction.