

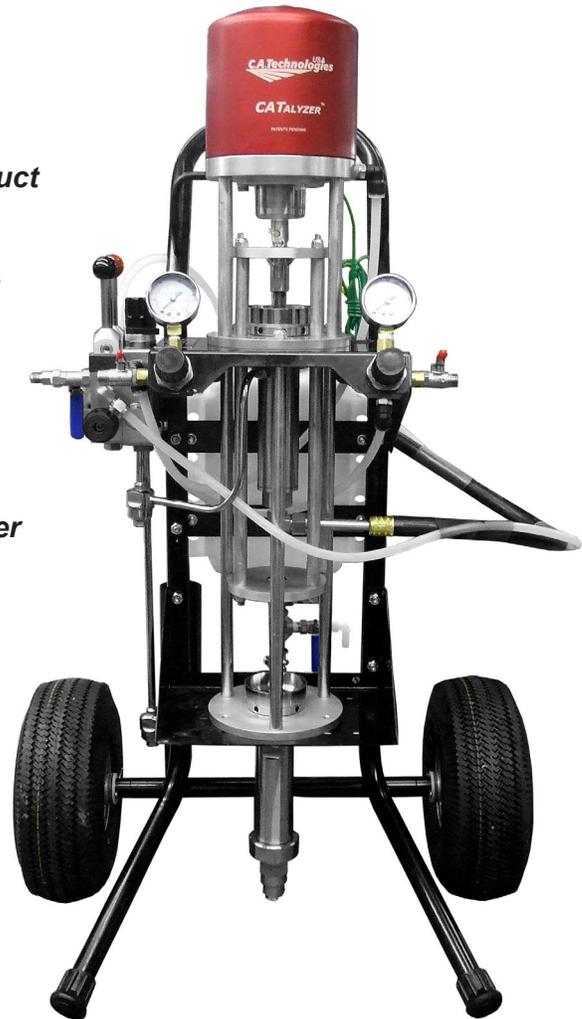
CATALYZER

10:1 and 1:1 Catalyzer 2K Air Assisted Airless Unit

CATALYZER AAA

Features

- ⇒ Saves money by mixing only the amount of product necessary.
- ⇒ Reduces solvent and labor costs with a fast flush using only ounces rather than gallons of solvent.
- ⇒ Eliminates rework labor due to inconsistent mixing ratios.
- ⇒ Allows any pre-cat user to easily convert to a post-cat product saving money, providing a higher quality and more durable finish.
- ⇒ Integrated noise suppression design for quiet operation.
- ⇒ Unique magnetic “no stall” valve design.
- ⇒ Available with a 10:1 or 1:1 mixing ratio.



CATALYZER™, the ultimate machine for the post-cat user. After years of development, C.A. Technologies has introduced the CATALYZER™ pump, which saves money by mixing only the amount of product necessary for any job and reduces solvent and labor costs with fast flush using only ounces of solvent rather than gallons. The CATALYZER™ pump eliminates rework labor due to inconsistent mixing ratios. This allows any pre-cat user to easily convert to a post-cat product saving money and providing a higher quality, more durable finish. The CATALYZER™ is the first 2K unit priced for small to medium wood finishing shops.

CATALYZER™ PUMP OUTFITS



2K-10-CXXX
CATALYZER™ 10:1
COUGAR OUTFIT

2K-10-BXXX
CATALYZER™ 10:1
BOBCAT OUTFIT

53-404A
1/8" AAA 25' FLUID
5/16" 25' AIR
HOSE SET



2K-1-CXXX
CATALYZER™ 1:1
COUGAR OUTFIT

2K-1-BXXX
CATALYZER™ 1:1
BOBCAT OUTFIT



Cougar



CXXX
COUGAR AIR ASSIST AIRLESS
SPRAY GUN



ABXXX
AUTOMATIC BOBCAT
(STANDARD OR CEFLA MOUNT)

Bobcat

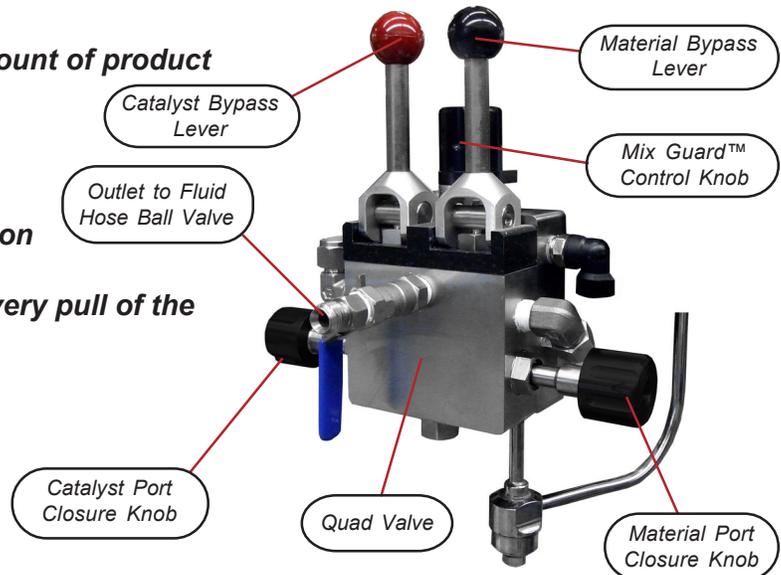


BXXX
BOBCAT AIR ASSIST AIRLESS
SPRAY GUN

CATALYZER™ Quad Valve / Mix Guard™

FEATURES:

- ⇒ Saves money by mixing only the amount of product necessary.
- ⇒ Easy to use two lever system
- ⇒ Saves time on cleanup and preparation
- ⇒ Perfect 10:1 / 1:1 mixing ratio with every pull of the trigger
- ⇒ Reduces wasted catalyzed product
- ⇒ Mix Guard™ "off ratio" sensor



CATALYZER™ ACCESSORIES



91-36
Throat
Seal
Lubricant



Tip
Cleaning
Needles
91-215



Inline Filter
Element
66-125 (100 Mesh)
66-124 (60 Mesh)



Siphon Hose
Filter Assy
(Economy)
74-561 (3/8")
74-562 (1/2")



Siphon Hose
Filter Assy
(Premium)
74-510 (3/8")
74-511 (1/2")

Air Assist Airless Tip Chart (36-XXX)



36-207

[36-207 = 4" & 0.007 orifice size]

1. Fan width in inches is double the first number.
2. Orifice Size

- Fan widths range from 4" to 18"
 - Orifice sizes range from 0.007 to 0.021
- Please call if you have any questions