

Introducing the **NEW** JESCRAFT...

May 2008

BARREL CART

MODEL: BC-180

...ideal for self-leveling concrete

- Uses:**
- Mobile blending & pouring station for cement-based self-leveling underlayment
 - Transporting materials in a heavy duty 18 gallon capacity mixing barrel

- Benefits:**
- Only requires 1 operator for a 2 man job
 - Ergonomically designed with 16" long tilt handle
 - 16" heavy duty pneumatic tires makes transporting over difficult terrain an ease
 - 18 gallon capacity barrel allows more mixing space and less spills during transport
 - Barrel self levels during transport to prevent accidental spills

- Features:**
- All welded tubular steel frame construction
 - Available with 16" heavy duty pneumatic or flat free tires
 - 150 degree tilting barrel for easy placement and effortless pouring of materials
 - Barrel easily detaches from cart for cleaning and storage purposes
 - Integrated frame stop prevents barrel from tilting backwards



Integrated Frame Stop
(prevents backward tilting)

Overall Dimensions: 24"(L) x 28"(W) x 42"(H)

Bucket Height: 33 1/2"

Weight: 45 LBS.

**ANOTHER PRODUCT
BROUGHT TO YOU BY:**

Jescraft Custom

FOR MORE INFO, VISIT:
WWW.JESCRAFT.COM/CUSTOM



Replacement buckets
also available!



Also Available...
Model: BC-100

Designed for use with
15 gallon mixing drum



150 Degree Tilting Barrel

Ideal for jobsite blending, transporting & pouring...

AVAILABLE AT:

www.jescraft.com

(800) 524-1142

