

Features

-Compatible with removable bakery bowls

-The tipping height is 63" (1600mm)

-Safe working load of 330Lb (150Kgs)

-The machine is mobile as standard, with fixing brackets provided to fix the column dumper

into position if required.

-304 stainless steel

-Welded construction throughout

-Motor gearbox chain-driven system



Innovative

Market-proven solutions

Found in Blue Chip Companies & Government Institutions

Customized if required to

ISCA - Hobart Bowl Tipper

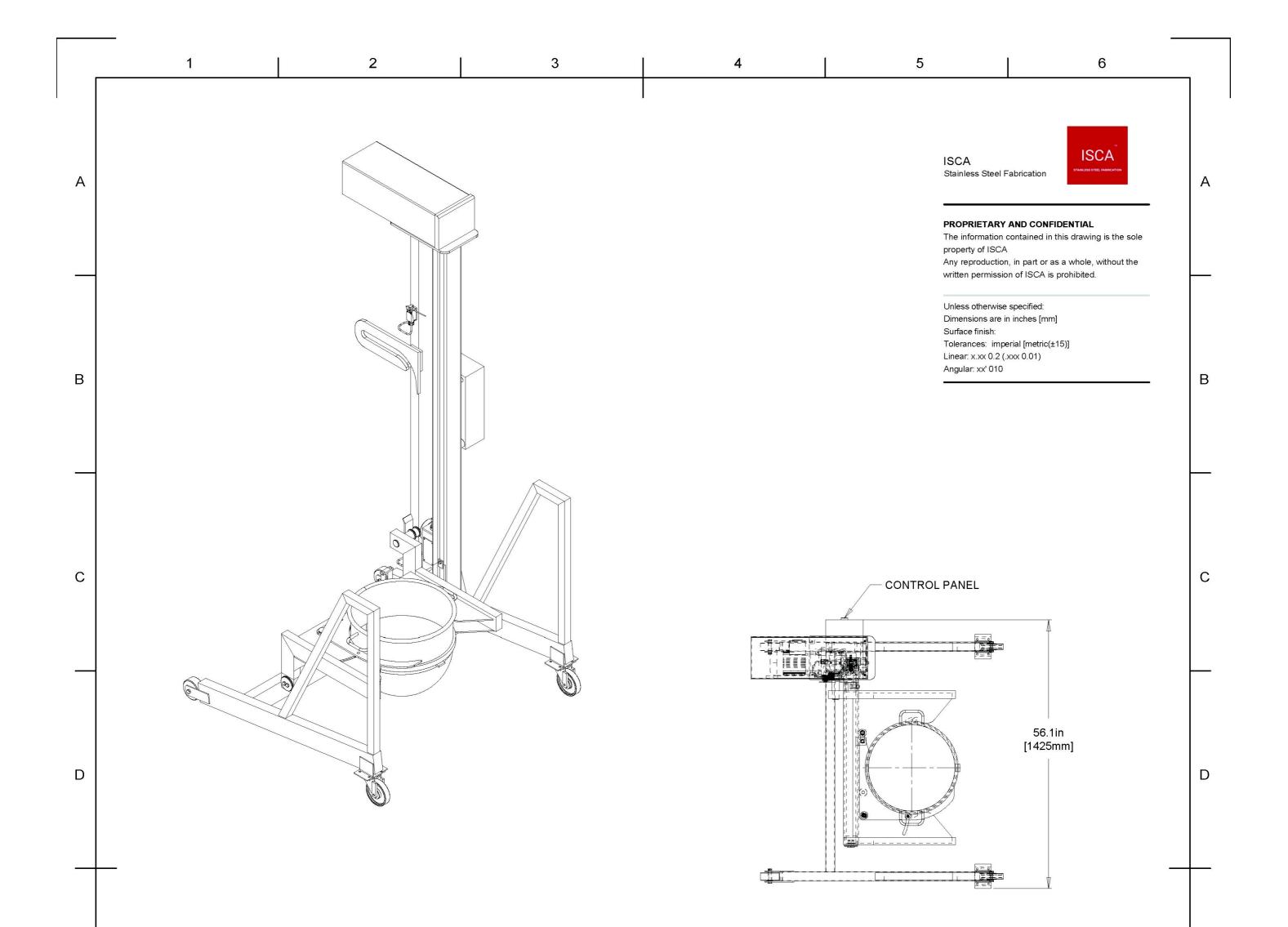
Technical Specifications

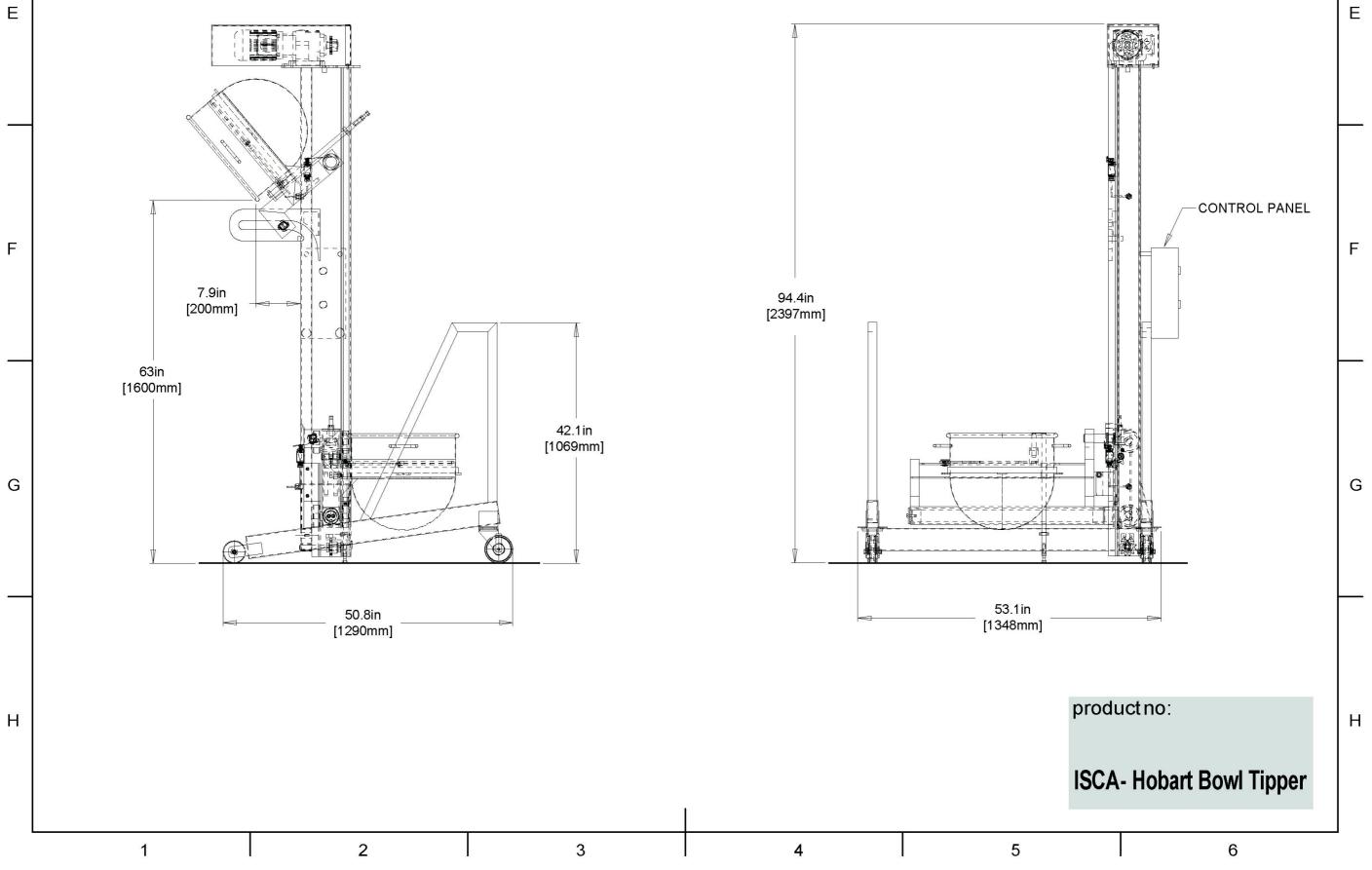
-Controls/orientation – Hold to run push buttons / Right-hand side
-Stainless steel – Grade 304
-Lifting capacity – 320 lb (150 kg)
-Tipping height – 63" (1600 mm)
-Tipping reach – Customized to your application with a chute if required
-Tipping angle – 130 degrees (40 degrees from horizontal)
-Overall machine height – 94.4" (2397 mm)
-Container suitability – Hobart mixing bowl (or similar container)
-Base – Mobile base (with fixing brackets on base frame)
-Mains supply as std – 480v 3PH 60Hz – Grounded (can be switched to 240v on site)
-Control circuit – 24V AC
-Electrical rating – IP65
-Drive Type – Braked motor gearbox + roller chain (simplex 3/4" chain)
-Lift speed – 21 ft/min

Customized options available

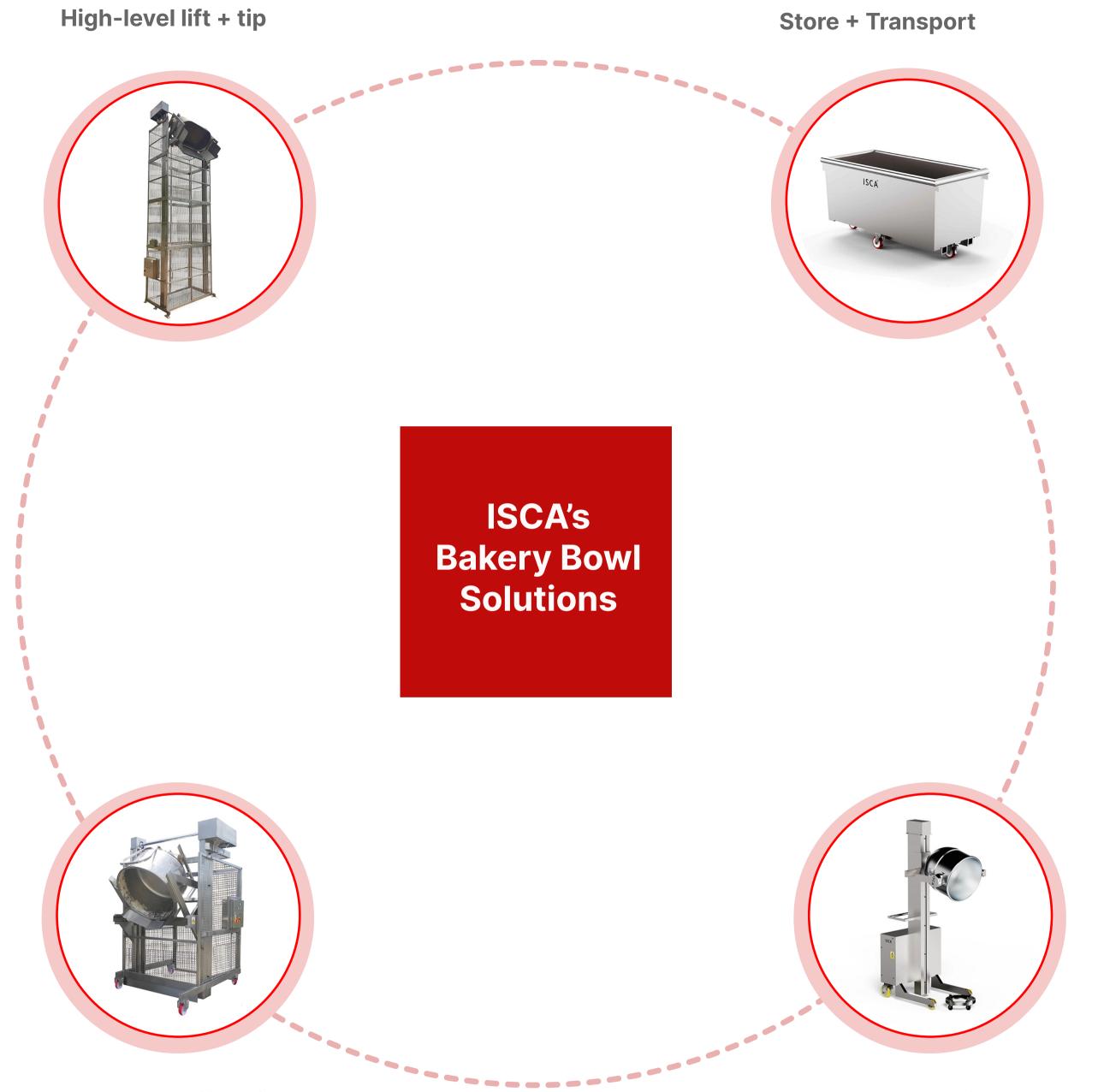
- Guarded machine and Fixed base machine
- We have 'off the shelf' machines, that can be further customized, or we can create a new solution for your specific needs.











Low-level lift + tip

Table Tip