## **MODULA**



Date:

Project:

PASTA SOLUTIONS

ITEM: MODEL: ITALGI C200 Sheeter 103-C200 ITALGI V4 Mixer 103-C200-MIXER-V4 103-C200-CUTTERT3 ITALGI T3 Cutter ITALGI PR25 Ravioli Group 103-008PR25 ITALGI GN20 Gnocchi Group 103-GN20 Location: The ultimate **GN20** professional combined pasta maker. ITALGI **Production Features:** Lamination 12 (kg/hr) DETACHABLE 25 Ravioli attachements for Gnocchi 20 (kg/hr) the C200 sheeter. Sheeter C200 Mixing Tank 4 C200 sheeter components Capacity (kg) V4 - overturning mixing hopper with detachable Ravioli Sheet 10 width (cm) mixing arm for easy cleaning operations; T3 - three sized cutter for tagliolini, square V4TЗ Sheeter rollers 20 spaghetti, tagliatelle and pappardelle; width (cm) PR25 - double sheet ravioli group with Cutter sizes .18 - .6 - 1 interchangeable moulds, which makes easy and (cm) guick to produce different shapes of ravioli; Sheeter + W x D x H (cm) GN20 - gnocchi group makes potato dumplings and "chicche" and has a built-in flour dispenser. mixing hopper 70 Kg 43 x 48 x 54 PR25 GN20 mixing hopper + taglierina Modula is an excellent 68 x 48 x 54 78 Kg Details Dimensions: Width x Depth x Height (cm) 95 x 51 x 95 solution to produce ready mixing hopper + ravioli Weight (kg) 117 meals based on pasta, 70 x 51 x 75 96 Kg Power (kw) .8 quickly, economically, and Voltage (v) 240v/60Hz /1ph mixing hopper + taglierina + ravioli in extremely small spaces. 94 x 51 x 75 104 Kg Receptacle CE Euro-Milan Distributing reserves the right to modify the characteristics of the products illustrated in this publication without prior notice for misprints and other errors. There may be colour deviations due to the printing process. **NEMA 6-15R** 











Interchangeable moulds for ravioli

For more shapes and sizes please reference the **Italgi Moulds Catalogue** 



Euro-Milan Distributing reserves the right to modify the characteristics of the products illustrated in this publication without prior notice for misprints and other errors. There may be colour deviations due to the printing process.



