## INDUSTRIAL PASTA EXTRUDER

## SHAPES CATALOG FOR MODELS:

## AEX50 • AEX90/90M • AEX130/130M • AEX440/440M



AEX50


AEX90


AEX90M


AEX130


AEX130M


AEX440

## NEW MODEL FEATURES

## INDUSTRIAL EXTRUDER + MIXER

Variable speed on mixing + extruding
Different cutting speeds for pasta shape sizes
Touch screen control with preset recipes for consistency

AEX5 0
PUSHING BEYOND EXCELLENCE


STANDARD FEATURES

- Mixer + Extruder
- Industrial grade with temperature readout
- Water cooling on extruding chamber
- Electronic cutting knife for short pastas

TECHNICAL SPECIFICATIONS

| Hourly Production | Up to 50 lbs |
| :--- | :--- |
| Flour Volume | 11 lbs |
| Mixer Production <br> (flour + liquid) | 15 lbs |
| Water Line | $1 / 4^{\prime \prime} 60$ psi max cold water |
| Electrical Power | $220 / 3^{*} / 60 \mathrm{~Hz}$ <br> *3ph must be balanced within $2 \%$ |

AEX90/AEX90M
the Artisan


STANDARD FEATURES

- Mixer + Extruder (Extra mixer on AEX90M)
- Industrial grade with temperature readout
- Water cooling on extruding chamber

| TECH SPECS |  | AEX90 |
| :--- | :--- | :--- |
| Hourly Production | Up to 90 lbs | Up to 110 lbs |
| Flour Volume | 22 lbs | $\begin{array}{l}22 \mathrm{lbs} \\ +18 \mathrm{lbs} \text { (top mixer) }\end{array}$ |
| $\begin{array}{l}\text { Mixer Production } \\ \text { (flour + liquid) }\end{array}$ | 30 lbs | $\begin{array}{l}30 \mathrm{lbs} \text { per batch } \\ +24 \mathrm{lbs} \text { (top mixer) }\end{array}$ |
| Water Line | $\begin{array}{l}1 / 4^{\prime \prime} 60 \text { psi max } \\ \text { cold water }\end{array}$ | $\begin{array}{l}1 / 4^{\prime \prime} 60 \text { psi max } \\ \text { cold water }\end{array}$ |
| Electrical Power | $\begin{array}{l}220 / 3^{*} / 60 \mathrm{~Hz} \\ \text { *3ph must be } \\ \text { balanced within 2\% }\end{array}$ | $\begin{array}{l}220 / 3^{*} / 60 \mathrm{~Hz} \\ * 3 p h ~ m u s t ~ b e ~\end{array}$ |
| balanced within 2\% |  |  |$]$



STANDARD FEATURES

- Extra mixer for continuous production
- Industrial grade with temperature readout
- Water cooling on extruding chamber

TECHNICAL SPECIFICATIONS

| Hourly Production | Up to 200 lbs |
| :--- | :--- |
| FRONT MIXER Flour Volume | 34 lbs |
| FRONT MIXER Production | 44 Ibs per batch |
| TOP MIXER Flour Volume | 27 lbs |
| TOP MIXER Production | 25 Ibs per batch |
| Water Line | $1 / 2^{\prime \prime}$ BARB outlet \& inlet hose connec- <br>  <br> inlet connects to water line. |
| Electrical Power | $220 / 3^{*} / 60 \mathrm{~Hz}$ <br> *3ph must be balanced within 2\% |

AEX440/440M
factory duty


- Industrial production
- Extra mixer for continuous production

AEX440 TECHNICAL SPECIFICATIONS

| Hourly Production | Up to 400 lbs |
| :--- | :--- |
| Flour Volume | 110 lbs |
| Mixer Production (flour + liquid) | 145 lbs per batch |

AEX440M TECHNICAL SPECIFICATIONS

| Hourly Production | Up to 440 lbs |
| :--- | :--- |
| FRONT MIXER Flour Volume | 110 lbs |
| FRONT MIXER Production (flour + liquid) | 1 lbs per batch |
| TOP MIXER Flour Volume | 65 lbs |
| TOP MIXER Production (flour + liquid) | 85 lbs per batch |

AEX130
IN LOVE WITH PASTA


STANDARD FEATURES

- Mixer + Extruder
- Industrial grade with temperature readout
- Water cooling on extruding chamber

TECHNICAL SPECIFICATIONS

| Hourly Production | Up to 130 lbs |
| :--- | :--- |
| Flour Volume | 34 lbs |
| Mixer Production <br> (flour + liquid) | 40 lbs |
| Water Line | $1 / 2^{\prime \prime}$ BARB outlet \& inlet hose con- <br> nection Outlet connects to waste <br> line \& inlet connects to water line. |
| Electrical Power | 220/3*/60Hz <br> *3ph must be balanced within $2 \%$ |



OPTIONAL ATTACHMENT
Automatic lasagna sheet
spooler for AEX30, AEX50, AEX-
90/90M \& AEX130/130M.

## WATER CHILLER

## REFWCT

KEEP IT CHILL


## STANDARD FEATURES

- Mobile water system connects to industrial extruders including models AEX50, AEX90, AEX130 and AMFE50
- Maintains consistent product from beginning to end
- Temperature control on machine will automatically operate the pump to maintain preset temperature

TECHNICAL SPECIFICATIONS

| Electrical Power | $120 \mathrm{~V} / 1 / 60 \mathrm{~Hz}, 4.4 \mathrm{Amps}$ |
| :--- | :--- |
| Water Specification | 1 part glycol to <br> 5 parts distilled water |
| Chiller Hose <br> Connection | $1 / 2^{\prime \prime}$ BARB (flexible hose <br> suggested) |
| BTU's of Cooling | 5,115 BTU's |
| Machine Dimension | $25^{\prime \prime \mathrm{W} \times 14^{\prime \prime} \mathrm{D} \times 42.25^{\prime \prime} \mathrm{H}}$ |

## SPAGHETTI <br> LINGUINE

|  | \#4 | 0.9 mm |
| :---: | :---: | :---: |
|  | - \#5 | 1.1 mm |
| $\longrightarrow$ | - \#6 | 1.3 mm |
| - | - \#7 | 1.5 mm |
|  | - 8 | 1.7 mm |
|  | \#9 | 1.9 mm |
|  | \#10 | 2.1 mm |
|  | \#11 | 2.3 mm |
|  | \#12 | 2.5 mm |


|  | $\# 20$ | $2 \times 1.2 \mathrm{~mm}$ |
| :--- | :--- | :--- |
|  | \#20A | $2.6 \times 1.5 \mathrm{~mm}$ |
|  | $\# 21$ | $3 \times 1.6 \mathrm{~mm}$ |
|  | $\# 21 \mathrm{~A}$ | $3.5 \times 1.6 \mathrm{~mm}$ |
|  | $\# 22$ | $4 \times 1.6 \mathrm{~mm}$ |

## QUADRI/

ALLA CHITARRA

| \#23 | 1.5 mm |
| :---: | :---: |
| \#24 | 2 mm |
| $\square$ | \#26 |
| $\square$ | 2.5 mm |
| $\square$ | \#27 |
| $\square$ | 3 mm |

## BlGOLI

| \#13 | 3 mm |
| ---: | ---: |
| $\# 14$ | 3.5 mm |
| $\# \# 15$ | 4 mm |



## TAGLIATELLE/PAPPARDELLE/ FETTUCCINE

| $\square$ | \#30 | 1.8 mm |
| :---: | :---: | :---: |
|  | \#31 | 2.5 mm |
|  | \#32 | 3.5 mm |
|  | \#33 | 4.5 mm |
|  | \#34 | 6 mm |
|  | \#35 | 8 mm |



$\square$ \#37
12 mm


15 mm

\#38/02

\#39 20 mm


## \#263 22 mm Sagnarelli

 [with ridges]
## MAFALDE



## CANNOLICHI/ZITI/PACCHERI


\#85 10.5 mm
[1.05 mm wall thickness] [with ridges]

\#86 13.5 mm
[1.15 mm wall thickness] [with ridges]

\#84 23 mm [1.3 mm wall thickness] [with ridges]

\#87 17.5 mm [1.2 mm wall thickness] [with ridges]


## GRAMIGNE



## \#92 4 mm


\# 93
3.8 mm [with ridges]

## ELICOIDALI



## CANESTRI/LUMACHE


\#94 7.8 mm

\#95
9.8 mm

\#100 10.5 mm
[with ridges]

\#101 13.5 mm
[with ridges]

\#102 16 mm [with ridges]

\#264 11.4 mm Trene


\#386 10 mm Trene
[with ridges]

\#392
[with ridges]

## MACARONI



## MACARONI [WIth RIDGES]



## SHELLS


\#159 10 mm

\#160 15 mm

\#161
21 mm

\#162 28 mm

\#163 35 mm

## SHELLS <br> [WITH RIDGES]


\#172 28 mm
[with ridges]

\#170 15 mm
[with ridges]
\#171 21 mm
[with ridges]

## ORECCHIETTE


\#173 35 mm
[with ridges]


## E

\#181
\#181 18 mm


\#184 22 mm
[with ridges]

\#185

26.5 mm
[with ridges]

\#183

\#186
26.5 mm
[with ridges]

GNOCCHI SARDI


\#192/04 19 mm [with ridges]

\#193 19.5 mm
 [with ridges]

\#195 24.5 mm
[with ridges]

\#198 35 mm
[with ridges]

\#199 24 mm


## CLAM SHELL


\#208 18 mm

\#209 18 mm

\#210 27 mm [with ridges]

\#211 27 mm

[with ridges]


## FUSILLI



|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \#231 | \# 232 | \#233 | \#234 | \#239 | \# 240 |
| 9.8 mm [2P] | 12.6 mm [2P] | 13 mm [2P] | 15.5 mm [2P] | 6.5 mm [3P] | 8.4 mm [3P] |



## SMALL PASTAS

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \because \because: \\ & \because \because: \end{aligned}$ |  |  |  |
| $\therefore=01$ <br> \#305 $6.5 \times 2.1 \mathrm{~mm}$ | $1 / 2 \pi$ <br> \#307 $8.4 \times 2.2 \mathrm{~mm}$ |  |  |
| $=0$ | $\begin{aligned} & 000 \\ & 2316 \times 3 \mathrm{~mm} \end{aligned}$ | $\begin{aligned} & 80 \% \\ & * 3206 \times 8.3 \mathrm{~mm} \\ & \hline 80 \% \end{aligned}$ |  |
|  |  | \#327 7.5 mm | $\begin{aligned} & K P S D_{R} \\ & T S V V^{2} \\ & P \times H \end{aligned}$ |


| $\begin{aligned} & 2859 \\ & 300^{2} 7 \\ & 26^{2} 0^{7} \end{aligned}$ <br> \#331 5.5 mm | $\begin{aligned} & \text { D } 6 \text { P S } \\ & 0 \\ & 0 \\ & \text { R } \\ & \text { D } \\ & \hline \end{aligned}$ |  | PRDS <br> BMNL <br> PHM |
| :---: | :---: | :---: | :---: |
| $\begin{array}{rrr} 5 & 0 & 7 \\ 93 & 2 \\ 2184 \end{array}$ | $\begin{aligned} & \text { P } 5 \text { D D } 0 \\ & 2 R 1 S \\ & 04 B E \\ & 04397.5 \mathrm{~mm} \end{aligned}$ | $\begin{aligned} & \circ O \text { OO } \\ & \text { OOO } \\ & \text { OOO O } \\ & * 342.5 \mathrm{~mm} \end{aligned}$ | $\oplus$ |
| $\begin{aligned} & 000 \\ & 0 \text { 0 } \end{aligned}$ |  |  |  |
| $\begin{aligned} & 1 \\ & 0_{338810 \mathrm{~mm}}+ \end{aligned}$ | 堸 (1) | $\begin{aligned} & =3 y \\ & y=3 \\ & y y y y \end{aligned}$ |  |

## SPECIALTY SHAPES




(518

|  $\text { \# } 527$ |  <br> \#529/02 | \#529/04 | \#529/06 |
| :---: | :---: | :---: | :---: |
| \#529/08 | \#549 | \#531 | \#533 |
| \#534 | \#535 | \#536 | $\text { \# } 537$ |
| \#539 | \#540 | \#541A | \# 541B |
| \#543 |  | \#547 | $\text { \# } 551$ |


|  | \#555 | \#559 | $\text { \# } 562$ |
| :---: | :---: | :---: | :---: |
| \#563 |  |  | \#574 |
| $\text { \# } 575$ | \# 577 | \# 579 | \#580 |
| \#581 | \#582 | \#583 | $\text { \# } 585$ |
| \# 587 | $\text { \# } 591$ | $\text { \# } 592$ | \#593 |

(200


## SPRINKLES

|  | \#802 | \#804 | \#806 |
| :---: | :---: | :---: | :---: |
| \#808 | \#810 | $\text { \# } 812$ |  ज1 नी 4 \#814 |
| \#816 | \#818 | \#820 | \#822 |
|  |  | $\begin{gathered} \text { \% * } \\ \text { \& \% } \\ \text { \% \& } \\ \# 828 \end{gathered}$ |  |




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## Pasta is for sharing！



ARCOBALENO＇

PASTA EQUIPMENT

