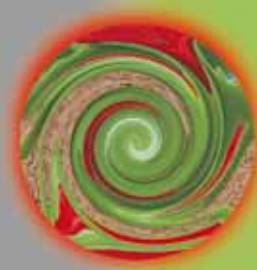




IMPIANTI
ZOOTECNICI



www.mial.it

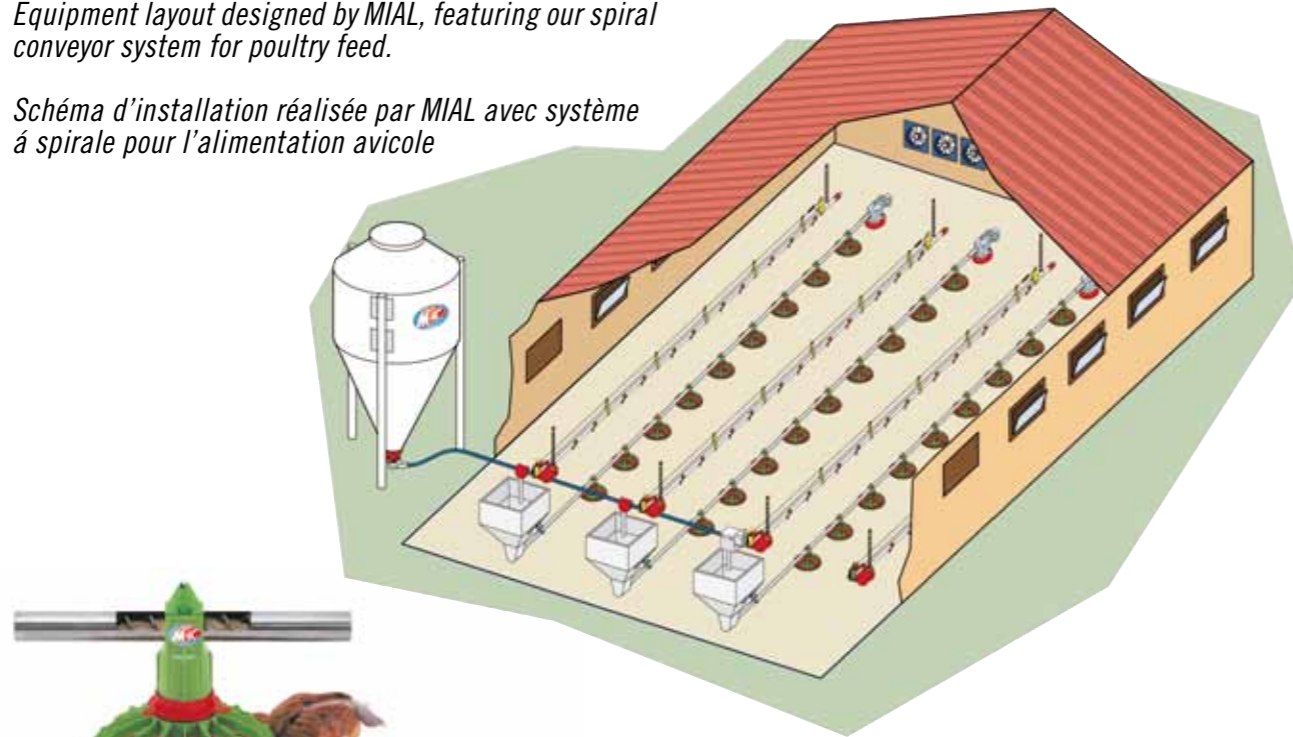
AVICOLTURA POULTRY DIVISION AVICULTURE



SCHEMA DI IMPIANTO MIAL CON SISTEMA DI TRASPORTO A SPIRALE PER ALIMENTAZIONE AVICOLA

Equipment layout designed by MIAL, featuring our spiral conveyor system for poultry feed.

Schéma d'installation réalisée par MIAL avec système à spirale pour l'alimentation avicole



La MIAL - MAX fornisce al pollo mangime sempre fresco e pulito, per una migliore qualità delle carni. Grazie al sistema di regolazione, evita gli sprechi di mangime.

With MIAL - MAX, the chicken-feed is always fresh and clean, which means better meat quality. The special dispensing system avoid wasting any feed.

La MIAL - MAX fourni au poulet, l'aliment toujours frais et propre, pour une meilleure qualité des viandes. Grace au système de régulation, il évite les gaspillages d'aliments.



COMPONENTI IMPIANTO SYSTEM COMPONENTS / COMPOSANT INSTALLATION

RIEMPIMENTO LINEA

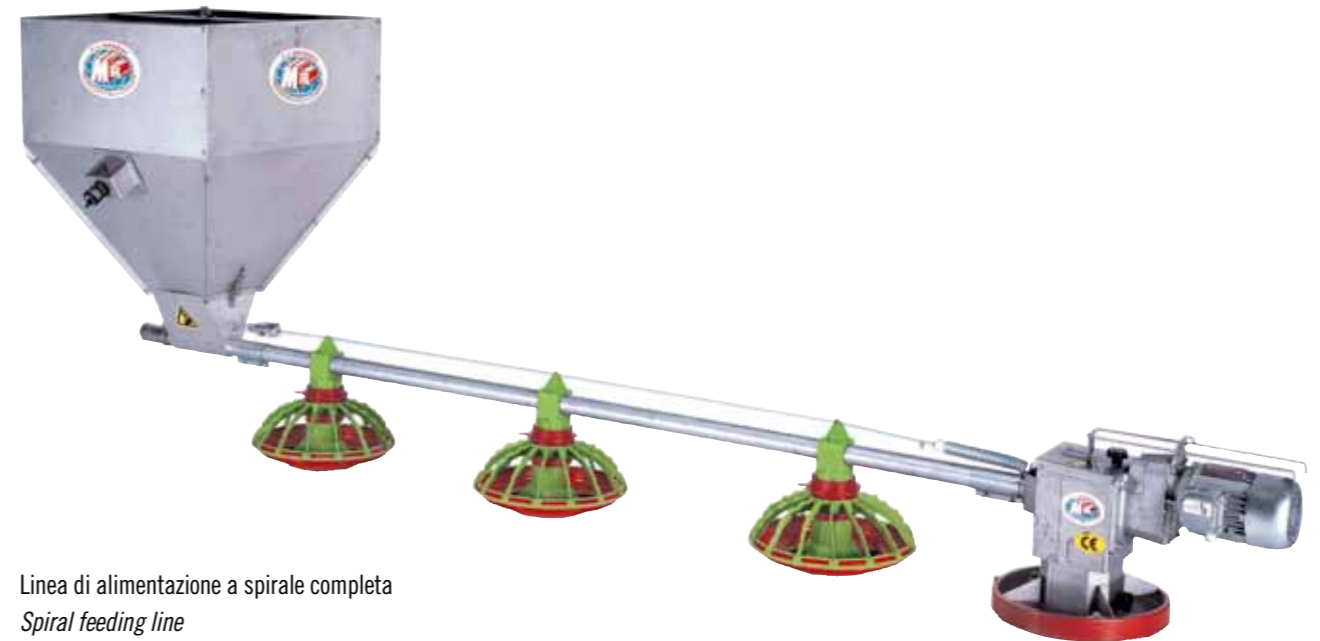
Filling line / Remplissage



Coclea flex con gruppo di traino e tramoggia di carico in inox
Flex screw, complete with stainless-steel drive unit and hopper
Flex avec groupe d'entrainement et trémie de chargement inox

ALIMENTAZIONE

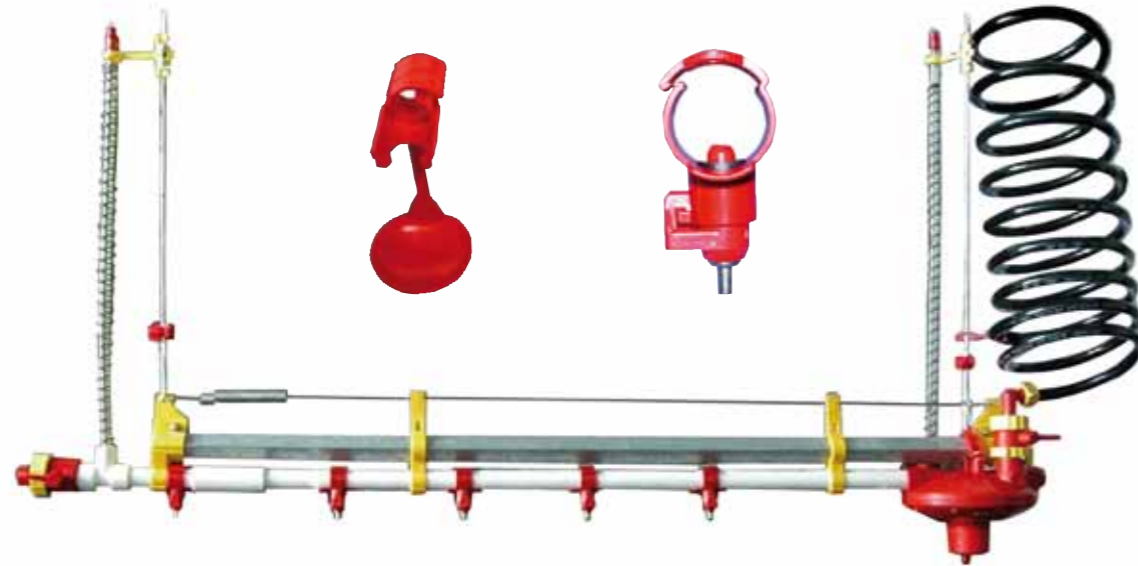
Feeding /Alimentation



Linea di alimentazione a spirale completa
Spiral feeding line
Ligne d'alimentation à spirale

ABBEVERAGGIO

Drinking / Abreuvement



Sistema di abbeveraggio a goccia
Drip-type drinking system
Système d'abreuvement à goutte

SOLLEVAMENTO LINEA

Lifting system / Système de levage



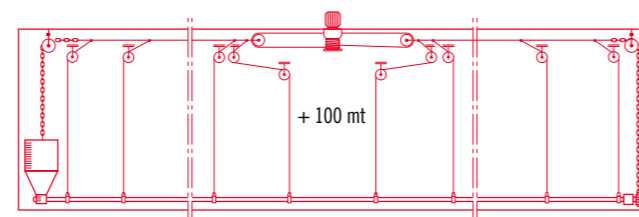
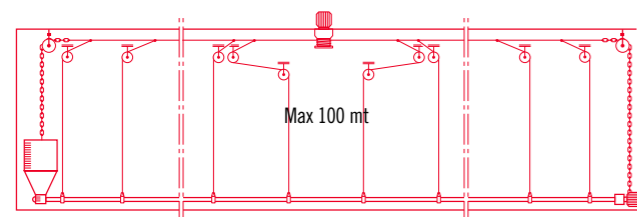
Gruppo di sollevamento centrale manuale.
Manually-operated central lifting system.
Groupe levage central manuel.



Gruppo di sollevamento centrale motorizzato con finecorsa.
Motorized central lifting system with limit switch.
Groupe de levage central motorisé avec fin de course.



Gruppo di sollevamento a muro manuale.
Manually-operated wall-mounted lifting system.
Groupe levage à mur, manuel.



COOLING E FINESTRATURE

Cooling and windows / refroidissement et fenêtres



Temperatura uscita pannello
Exit panel temperature / Température sortie panneau

| | Temperatura ambiente esterno Outside temperature Température extérieure | Umidità relativa esterna Outdoor relative humidity / Humidité relative extérieure | | | | | | |
|------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------|------|------|------|------|-----|
| | | 10% | 20% | 30% | 40% | 50% | 60% | 70% |
| 25°C | 14,4 | 16,2 | 17,1 | 18,3 | 20,2 | 21,2 | 22,0 | |
| 30°C | 17,3 | 19,4 | 19,4 | 22,6 | 24,0 | 25,3 | 26,3 | |
| 35°C | - | 23,2 | 25,1 | 26,4 | 28,5 | 30,2 | 31,6 | |
| 40°C | - | 26,2 | 29,4 | 31,0 | 32,2 | 34,7 | 36,3 | |
| 45°C | - | - | 32,6 | 35,2 | 37,3 | 39,0 | 40,6 | |
| 50°C | - | - | 36,6 | 39,2 | 41,0 | 43,4 | 45,3 | |

RISCALDAMENTO

Heating / Chauffage



Lampade a gas
Gas lamp
Lampes à gaz

VENTILATORI

Fans / Ventilateur



FANPLASTIC RR100

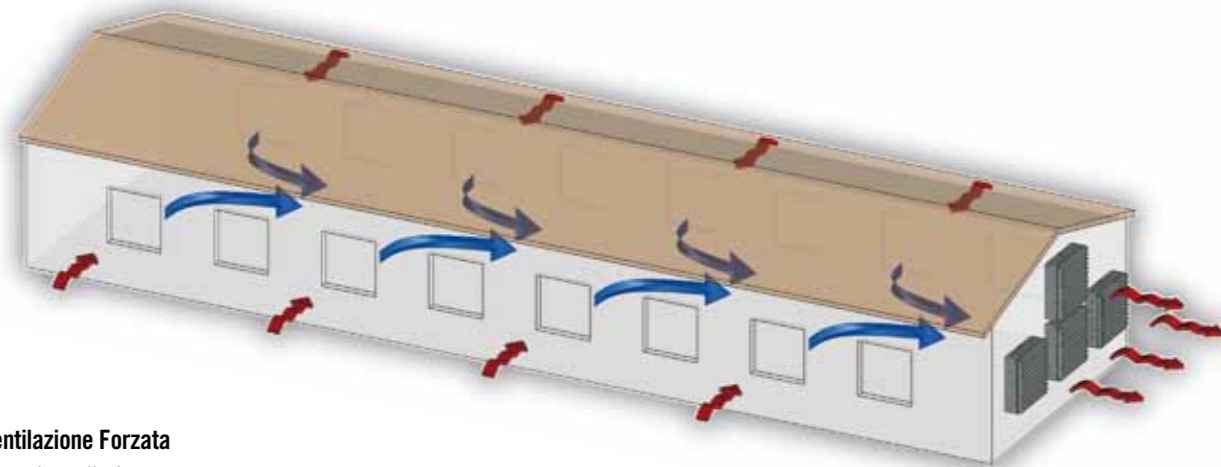
FANPLASTIC RR140

FANPLASTIC RRS100

FANPLASTIC RRS140

SCHEMA DI VENTILAZIONE

Ventilation schema / Schéma de ventilation



Ventilazione Forzata

Tunnel ventilation

Ventilation en mode tunnel

CAPANNONI

Houses / Bâtiments





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