

PRODUTTORI DI IMPIANTI AVICOLI  
**POULTRY EQUIPMENT  
MANUFACTURERS**  
PRODUCTEURS D'ÉQUIPEMENTS AVICOLES  
Productores de Equipos Avícolas

Производители оборудования  
для птицеводства 養鶏設備メーカー  
PRODUTORES DE 家禽飼養設備  
INSTALAÇÕES 鸡舍饲养设备  
AVÍCULAS مصنعي معدات الدواجن  
KÜMES HAYVANLARI EKİPMANI ÜRETİCİLERİ  
ผู้ผลิตอุปกรณ์สำหรับการผลิตสัตว์ปีก



**Performance You Can Count On**

Laying



**USA - USA** *Plus*  
United Space Aviary



**VALLI**

ALTERNATIVE SYSTEMS



quality you can depend on

**HOME ... SWEET HOME**

Valco Companies, Inc. - 2710 Division Highway  
P.O.Box 8 - New Holland, PA 17557 USA  
Phone: (+1) 717-354-4586 - [www.val-co.com](http://www.val-co.com)



# USA - USA<sup>Plus</sup>

United Space Aviary

**VALLI**

## TECHNICAL DATA

### MAIN FEATURES:

- Length of each module: 118 7/16" (3008 mm). Support frame every 59 3/16" (1504 mm)
- Each floor equipped with:
  - . 2 Egg laying nests
  - . 2 flat chain feed lines accessible from both sides
  - . 2 Drinking lines
  - . 1 LED lighting line
  - . 2 egg belts, 25 cm wide
- Egg laying nest positioned at the center of the colony, outlined by removable curtains to facilitate entry and exit
- Cover of the outer egg channel used as a usable area
- External tilting perches to facilitate the movement of the birds between the various levels
- Maximum ratio between usable area, feeding space and perches.
- Manure belts on all tiers
- Feet in stainless steel
- The external perches also act as "guard-rails" that protect the equipment along the corridors
- Dimmable LED lights on the corridors, under and inside the colonies
- With or without air tube for manure drying without any increase of the size of the equipment
- Thanks to the lifting gates on the front it is possible to keep the animals inside the system in the first weeks after the population. It is also possible to keep the animals closed even during the last days of the cycle to facilitate de-population operations
- Available also in multi-tier configuration with intermediate catwalks
- **USA Plus** Usable area per linear meter:
  - 6,2 yd<sup>2</sup> (5,2 m<sup>2</sup>) on 2 tiers
- **USA** Usable area per linear meter:
  - 8,7 yd<sup>2</sup> (7,3 m<sup>2</sup>) on 3 tiers

#### USA:

The same design of the **USA Plus** with a wire mesh roof and without 2 feeding/perches lines on top

