MATRIX

Versa Multi Press

VS-S131

Our Versa Multi-Press station makes building and toning major upper-body muscles accessible, efficient and comfortable. It's specifically designed for easy entry and exit, and the dual-position grips provide excellent training variety. It includes clearly indicated adjustment points for easy use, a reclined position to maximize lumbar support and elevated footrests for superior stability and comfort during heavy lifts.

- Clearly indicated adjustments for ease of use
- Smoothly transition between exercises with one simple adjustment
- Reclined position offers greater lumbar support
- Elevated foot rests provide stability and comfort during heavy lifts
- Dual-position hand grips allow for greater training variety
- Designed for easy entry and exit

ADJUSTMENTS	
USER ADJUSTMENT RANGE	3 user start options
COLOR CODED PIVOTS & POINTS OF ADJUSTMENT	Yes

FRAME & CABLES	
MACHINE ANCHORING	Machine anchoring locations
CABLE TRANSMISSION	Internally lubricated cables & fittings
FRAME FINISH	Proprietary two-coat powder process
FRAME COLOR	Iced Silver

TECH SPECS	
PRODUCT WEIGHT (STANDARD STACK)	236 kg / 520 lbs.
OVERALL DIMENSIONS (L X W X H)	154.3 x 157.2 x 199.9 cm / 60.7" x 61.9" x 78.7"
PRODUCT WEIGHT (HEAVY STACK)	268 kg / 590 lbs.

USER AMENITIES	
REAR PLACARDS	Color-coded machine identification & machine specific stretching
CONTOURED SEAT	Yes
PERSONAL STORAGE	Bottle holder, storage area and towel holder (towel holder on rep counter only)
FRONT PLACARDS	Muscle call outs, machine specific stretching, start & finish exercise illustrations, proper machine movements
PLACARD COLOR CODING	Yellow (upper body)
REP COUNTER	Electronic counter displays reps, exercise time and rest time & provides towel holder hook
FOOT SUPPORT	Foot support accommodates users of all sizes for additional lower body support

WEIGHT STACK	
HEAVY STACK	104 kg / 230 lbs.
INCREMENTAL WEIGHT SYSTEM	5 lbs (2.3 kg)
STANDARD STACK	72 kg / 160 lbs.
CONSISTENT STACK HEIGHT	Yes
WEIGHT STACK GUARDING	Full front and rear shields