

Auxotonic 2.0

CHEST PRESS MACHINE



reddot design award

CANALI
SYSTEM



DESCRIPTION

This machine is designed with rotational postural stabilization and a converging push motion to effectively target the pectoral muscles.

Equipped with progressive auxotonic resistance and a "Safety Back" system to minimize back strain.

The adjustable seat height and versatile handle positioning ensure an optimal workout for the upper, lower, inner, and outer areas of the chest.

BENEFITS

The machine's lifting mechanism creates resistance without the need for added weights.

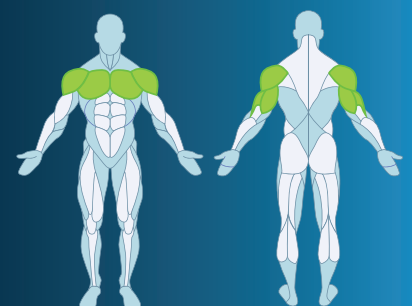
This motion also provides support for the spine while stabilizing the abdominal muscles during the workout.

The resistance can be adjusted independently on each side to accommodate the user's specific needs.

Thanks to the progressive auxotonic resistance, the machine ensures a consistent challenge throughout the entire range of motion, maintaining effective muscle engagement even at the most advantageous angles.

Muscles trained

Pectorals - Deltoids - Triceps



TECHNICAL SPECIFICATIONS

Product Code	CPR - 00233
Resistance System	Canali System
Resistance Levels	20
Differentiated Work (dual selector)	Yes
Assisted Start	Yes
Minimum/Maximum User Height	150 - 205 cm
Length	137 cm
Width	112 cm
Height	147 cm
Equipment Weight	196 kg

