Bambach Saddle Seat



CHAIRCO Guidelines when ordering a Bambach Saddle Seat STEP 1 - SELECT A SEAT WITH OR WITHOUT A BACKREST

Ask the customer what type of work they will be doing.

Medical or seated for short periods: Hospitals, Dentistry, Medical Imaging, Machine Operators. Seat with no back when seated for short periods.

Seated for more than 2 hours: Office workers, or occupations that require sitting for long periods. Seat with a back.

STEP 2 - SELECT SIZE OF SEAT

SMALL	Recommended for children up to 13yrs, and women up to size 8.
MEDIUM	Children 14yrs +, male adults – slim build, female adults – average build (size 10-14).
NARROW	Females 5'2" – 5'6" slim build, children with a larger build The NARROW seat is essentially the same size seat base as the medium. However, the sides are 'cut away' which allows the user to sit with their legs closer together. Often preferred by ladies.
EXECUTIVE	Males over 5' 7" - 34" waist and above (slender gentlemen may still prefer the medium) and females - size 14 plus. The EXECUTIVE Seat is a larger version of the MEDIUM seat, with extra room. A greater width & length allows for more comfort in the genital area (for males). It is a more supportive seat for larger individuals.

STEP 3 - SELECT GAS STEM HEIGHT

Based on the sitter's height, use the guidelines below to determine the correct gas stem to be fitted.

GAS STEMS	CUSTOMER HEIGHT	GAS STEMS	CUSTOMER HEIGHT
LOW 100mm	4'2" - 4'7"	STD 200mm	5'3" - 6'2"
MED 140mm	4'8" - 5'2"	DRFT 270mm	6'3" - 6'5"





NB: Gas stem height can vary according to the work environment

STEP 4 - SELECT CASTOR TYPE

The type of flooring the Seat will be used on, determines the castor type. Use the guidelines below for castor selection.

STANDARD: Carpet	BRAKING: Lock without weight
SOFT: Hard surfaces, vinyl, wood, slate	CHROME HOODED: Carpet use (Aesthetics)
LOCKING: Clip locks on wheel	GLIDES: Flat. Don't move at all
LOAD BRAKING: Lock with weight	



For further information go to www.chairco.com.au Tel: 07 3367 3808 E: info@chairco.com.au

