

SAGA CO3

(SAGA PM UNI -A)

VERSIONS

SAGA CO310 (fixed)

DISTRIBUTION

CONTRACT X'clusive collection

RETAIL X'clusive collection

DESIGN

Pierre Wegnez

LABEL

Mobitec labeled product

STRUCTURE

Solid beech wood, glued joints.

HDF panels stapled and glued.

The armrests are made of steel tube with a diameter of 15mm.

The seat is equipped with Nosag springs.

PADDING

Seat cushion with 4 successive layers:One layer of 20mm polyether foam with a density of 55kg/m^3 , a layer of 20mm HR foam with a density of 43kg/m^3 , a layer of 20mm HT foam with a density of 45kg/m^3 & one layer of 100g/m^2 wadding

Back cushion with 3 successive layers: One layer of 10mm polyether foam with a density of 55kg/m^3 , a layer of 10mm HR foam with a density of 35kg/m^3 & one layer of 20mm HD foam with a density of 55kg/m^3

FEET

Steel tube with a diameter of 15mm.

GLIDERS

Plastic

Felt

SPECIAL FEATURES

UPHOLSTERY

Cover	Fixed (cm)*	Loose fixed (cm)*	Loose cover (cm)*	Leather (m²)*
Uni	170	-	-	2.6
Bi**	(a) -	(a) -	(a) -	(a) -
	(b) -	(b) -	(b) -	(b) -

^{*} fabric or faux leather metres needs in cm on a roll width of 140cm, leather needs per $\rm m^2$

Leather and faux-leather upholsteries (always fixed)

SECURITY

This product does not require any specific safety warnings, as it is safe to use under normal conditions.

DIMENSIONS (CM)



WEIGHT & PACKAGING

Product net weight: 10.2 Kgs Number of pieces per carton: -Carton gross weight: 12.6 Kgs Carton dimensions: 630x590x875



^{**} The first upholstery (a) is always used for the seat.