NIOVI series technical characteristics



seat &backrest upholstered

net backrest

with castors



polypropylene seat & backrest



stackable





General:

Free standing chair with for legs and optional armrests

All metal parts are painted with epoxy powder

It is stackable and easy to move and to store.

Chairs could be connected together with joint elements.

The customer can select the upholstery from our wide fabric range.

Seat:

It is available in two versions:

- a) Upholstered with internal plastic frame and external plastic cover made of polypropylene Upholster foam is made of 30kg/m3 polyurethane. Fabric is flame retardant.
- c) Naked plastic seat with no fabric.

Backrest:

It is available in three versions:

a) Upholstered with internal plastic frame and two metal plates for extra strength and an external polypropylene cover.

Upholster foam is made of 25kg/m3 polyurethane. Fabric is flame retardant

- b) Net backrest with a plastic frame covered with net type fabric in black color.
- c) Naked plastic backrest with no fabric.

Frame:

The frame has 4 legs made of steel tube Φ 22mm X 1,8mm. Legs may have castors or polypropylene feet.

Armrests:

Optional armrests are made of polypropylene and fixed on the chair's frame.

Upholstery:

The upholstery fabric and color is a customer's choice among our fabric collection which includes flame retardant fabrics with high durability.

Storage:

The chair is stackable. The maximum number for vertical storage is 8 upholstered chairs and 12 chairs with no upholstery. Storage demanded space is 0,42m² και 0,44m² respectively.

Trolley with castors is available for ease movement and storage.





Certificates:

 $\underline{\text{BIRO}}$ is ISO 9001, ISO 14001 and ISO 45001 certificated.







015 🗹 EN ISO 14001:2015

ऑ ISO 45001:2018

The chair is certificated according to EN 16139:2013 level 1 standard.



NIOVI

NI.01.0522.3EN

Dimensions (±5mm):

Height: 810mm Width (with arms): 590mm Depth: 525mm





