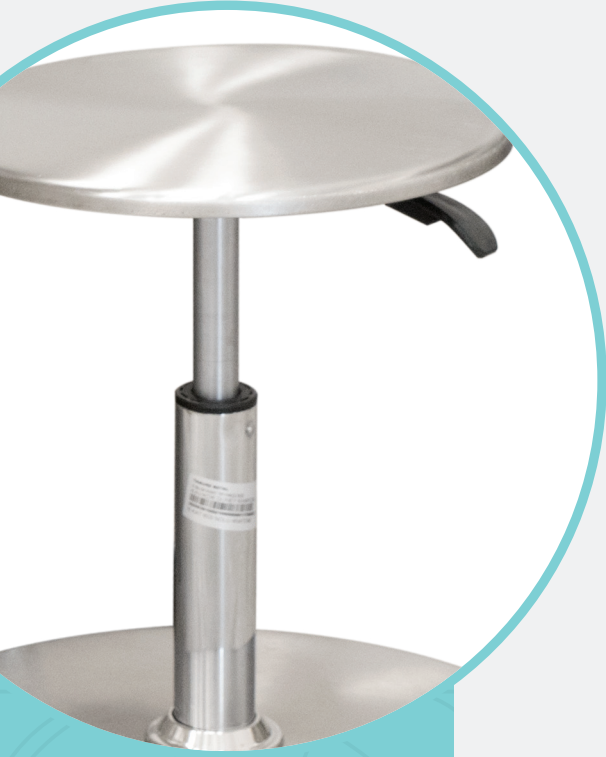


## Stainless Steel Stool Paslanmaz Çelik Tabure



Designed to be used in anatomy laboratories. The Stainless Steel Stools are manufactured from AISI 304 18/8 quality chrome-nickel. In many anatomy laboratories, student stools are covered with synthetic leather, which is unsatisfactory in terms of cleanliness and sanitation, and use cushions which wear out quickly, rendering the stool out of service. Knowing this, Bayinoks has created these stools, which are healthy and more durable. The top of the seat is 2 mm thick, whereas the bottom portion of the pedestal is 3 mm thick. Both are manufactured from AISI 304 stainless sheet. Stools are coated with gaseous chrome as a damper. In order to prevent tipping, five, 360 degree rotatable wheels were used under the platform. The top seat and lower circular support edges are further strengthened in that they are turned down at least 15 mm.

Anatomi laboratuvarlarında kullanılmak üzere tasarlanmıştır. Paslanmaz tabureler AISI 304 kalite 18/8 krom nikel malzemeden üretilmektedir.



🔗 model: bayinoks

🔍 code / kod: PCT304560

⚡ power / güç: gazlı piston

📏 dimensions / ebat: 30 x 45 x 60 cm

## Instuctor Stool Öğretim Üyesi Taburesi

Stools are completely made of CRNI 18/8 Chrome-Nickel material for using in anatomy labs. Stools have special break system to prevent moving right or left. Up and down movement ability is provided by gas piston and foot-operated system. Apparatus for aging back has multi-directional movement ability. The seating surface and the resting parts of the table are manufactured from special casting non-electric rubber and covering material. There are different production options of stools with gap or without gap.

Anatomi laboratuvarlarında kullanılmak üzere CRNi 18/8 Krom-Nikel malzemeden üretilmektedir. Aralıklı ve aralıksız üretim seçenekleri mevcuttur.



🔗 model: bayinoks

🔍 code / kod: ÖÜT304560

⚡ power / güç: gazlı piston

📏 dimensions / ebat: 30 x 45 x 60 cm