

## » Model 1A200 – Gery Foot

### Prosthetic Foot

#### Supplier:

Proteor

#### Features & Benefits:

- Designed for the patient with weak muscle and limited mobility
- 30% lighter than SACH foot
- Low torque during rollover reduces pressure changes in the socket
- Closed cell EVA foot shell makes it resistant to dirt and easily washable
- Malleolar clip helps with installation of foot shell

#### Specifications:

- Sizes: 22–29 cm
- Weight limit: Foot sizes 22–27 cm = 100kg (220lbs)  
Foot sizes 28–29 cm = 125kg (275lbs)
- Weight: 380g (13.4oz) (Based on 25cm size foot, with accessories)
- Heel height: 10mm ( $\frac{3}{8}$ " )
- Clearance: 100mm (4" )
- Foot shell: EVA foot shell
- Foot shell height: 70mm
- Activity level: Low (K1)

#### Indications:

- Geriatric amputees

#### Contraindications:

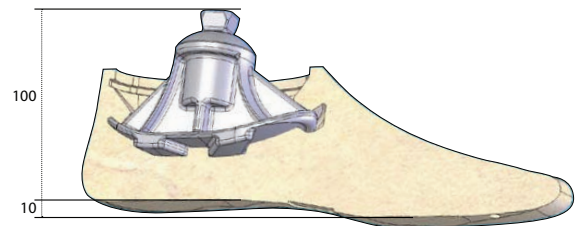
- Patients requiring more than limited indoor mobility

#### Call Points:

- Prosthetist
- Prosthetic technician

#### Warranty:

- One year, against manufacturers defects



**Ordering example:** PRO-1A200-G26

Item No.	Description	Side	Heel Height	Weight Limit <sup>1</sup>	Weight <sup>2</sup>
PRO-1A200-GSS	Geriatric prosthetic foot	Left	10mm ( $\frac{3}{8}$ " )	100kg (220lbs)	380g (13.4oz)
PRO-1A200-DSS	Geriatric prosthetic foot	Right	10mm ( $\frac{3}{8}$ " )	100kg (220lbs)	380g (13.4oz)

SS = Size (22, 23, 24, 25, 26, 27, 28, 29)

<sup>1</sup> Weight limit for foot sizes 28–29 cm = 125kg (275lbs)

<sup>2</sup> Based on a 25cm foot, with foot shell and connector