Forearm Walker





Why use a forearm walker.

As people age, walking becomes more difficult because joints become stiffer, and muscle strength declines. Arm and wrist resilience weakens. Maintaining a good posture while walking grows more difficult. Ageing diminishes motor control and cognitive functioning. Aches and pains become chronic. A walker that can help keep the user in an upright walking position can prolong mobility and promote healthier outcomes.

SPECIFICATIONS:

Width inside handgrips: Overall depth:

Seat height:

Weight: Overall width:

Seat area: Adjustable handle height: Front / rear wheel:

Max. user weight:

Frame colour:

50cm/19.7"

70cm/27.5" 54cm/21.3"

8.4kg/18.7lbs

61.5cm/24.2"

46X25cm/18.1"9.84" 109-121cm/42.9-47.6"

8" (PVC) / 8" (PVC)

136kg/300lbs Champagne

FIVE BENEFITS OF A FOREARM WALKER

- 1) Reduces stress
- 2) Decreases pain
- 3) Provides safer mobility
- 4) Walk further, walk longer
- 5) Promotes user independence

