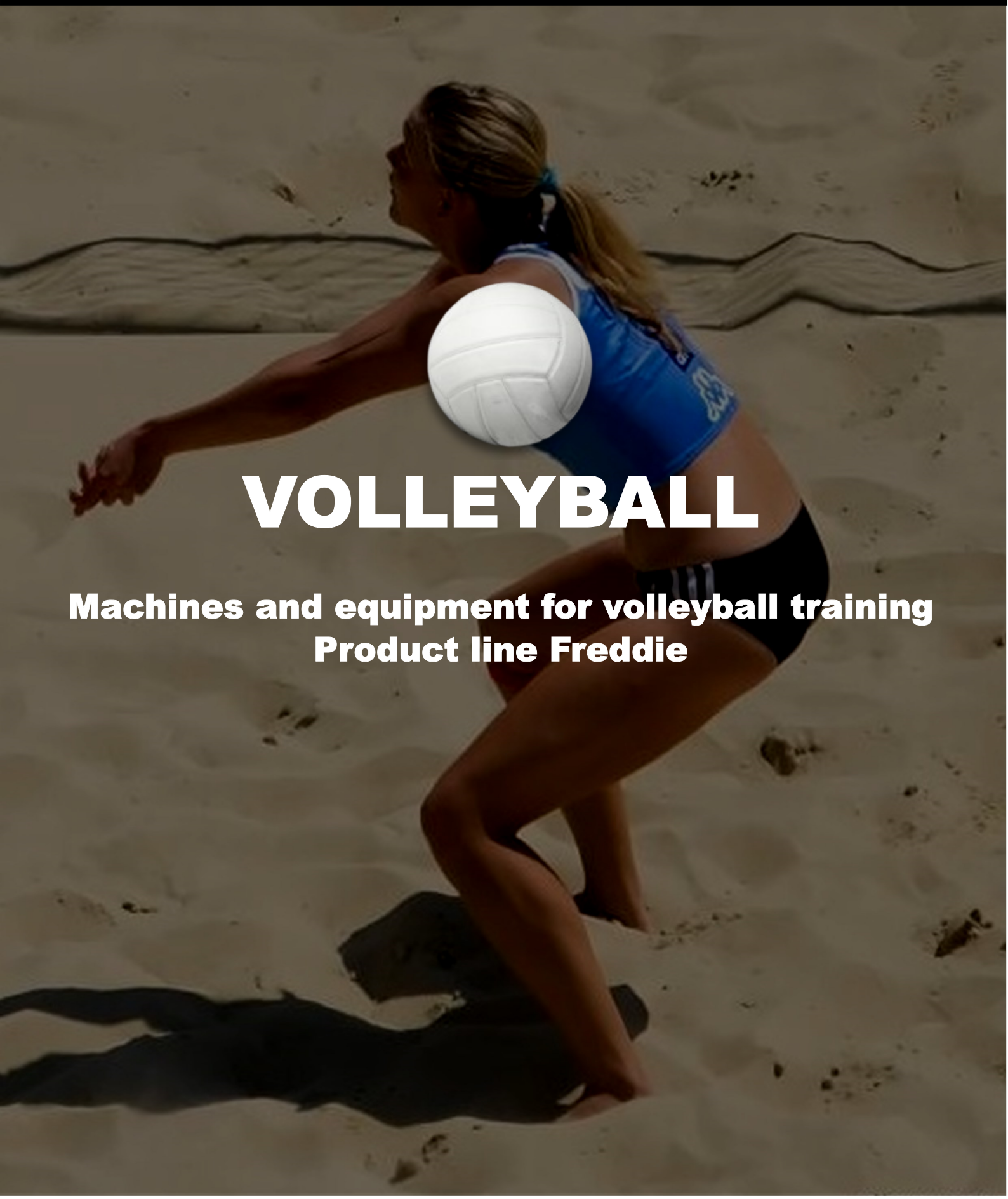




VOLLEYBALL

**Machines and equipment for volleyball training
Product line Freddie**

Freddie **MAX**



**Highest performance series
of volleyball machines**

**Suitable for all categories
from children to professional
teams**

**Serves, passes and spikes
with maximum accuracy**

**Enables long repetitive
training**

**Simulates flat and spinning
service**

**Delivered either with analog
speed and spin regulators, or
newly with a digital control unit
with memory for up to 5 custom
settings**



Freddie **MAX**

Parameters

**Max. shooting speed:
over 140 Km/h (87 mph)**

**Max. shooting height:
3.5 m (11'6")**

**Collapsed dimensions
(L x W x H):
120 x 79 x 226 cm
(3'11" x 2'7" x 7'5")**

**Height without shooting
head:
190 cm (6'3")**

**Platform height:
1 m (3'3")**



**Shooting head wit adjustable
shooting angle**

**Surface material was developed to
maximize the adhesion with the
ball surface without excessive
damage over long-term use**

Freddie **LITTLE/BEACH**



Smaller lighter model for easier handling

Suitable for all categories from children to professional teams

**Max. shooting speed:
105 Km/h (65 mph)**

**Max. shooting height:
2.8 m (9'2")**

Shooting head with adjustable angle

"BEACH" model has larger wheels for easier use in sand

Fits standard door when collapsed

Freddie **BABY**

Suitable for child players

Shooting speed: up to 90 Km/h (56 mph)

Fixed shooting height: 180 cm (5'11')

Shooting head with adjustable angle

**Dimensions (L x W x H):
65 x 65 x 190 cm
2'2" x 2'2" x 6'3"**



Other equipment



Freddie **BLOCK**

Passive block simulator

Adjustable height 220-330 cm (7'3"-10'10")

Simulates offensive or defensive block

Freddie **HELPDESK**

Height adjustable board

Desk size 100 x 200 cm (3'3" x 6'7")

Adjustable height 40 - 70 cm (1'4" - 2'4")

Wheels attached for easier handling



Freddie **CATCHER**

Frames for setting and receiving training

Pneumatic dumping

**Height up to 265 cm (8'8") for receiving
and up to 320 cm (10'6") for setting**