



MAKE FITNESS

your Lifestyle.

eGym is the fascinating new training concept.

For faster training results.
For better customer support.
For increased turnover in fitness studios.



INCREASE THE CAPACITY

OF YOUR FITNESS STUDIO ...



"At the INJOY Station fitness studio in Dortmund, the emphasis is on professionally supported physical training. Targeted physical training in the fitness studio helps to prevent common complaints such as back pain and keep ageing processes in check. The eGym training concept allows us to provide tailored support for each and every member based on their training goals without having to be constantly at the member's side."

Pascal Riilow

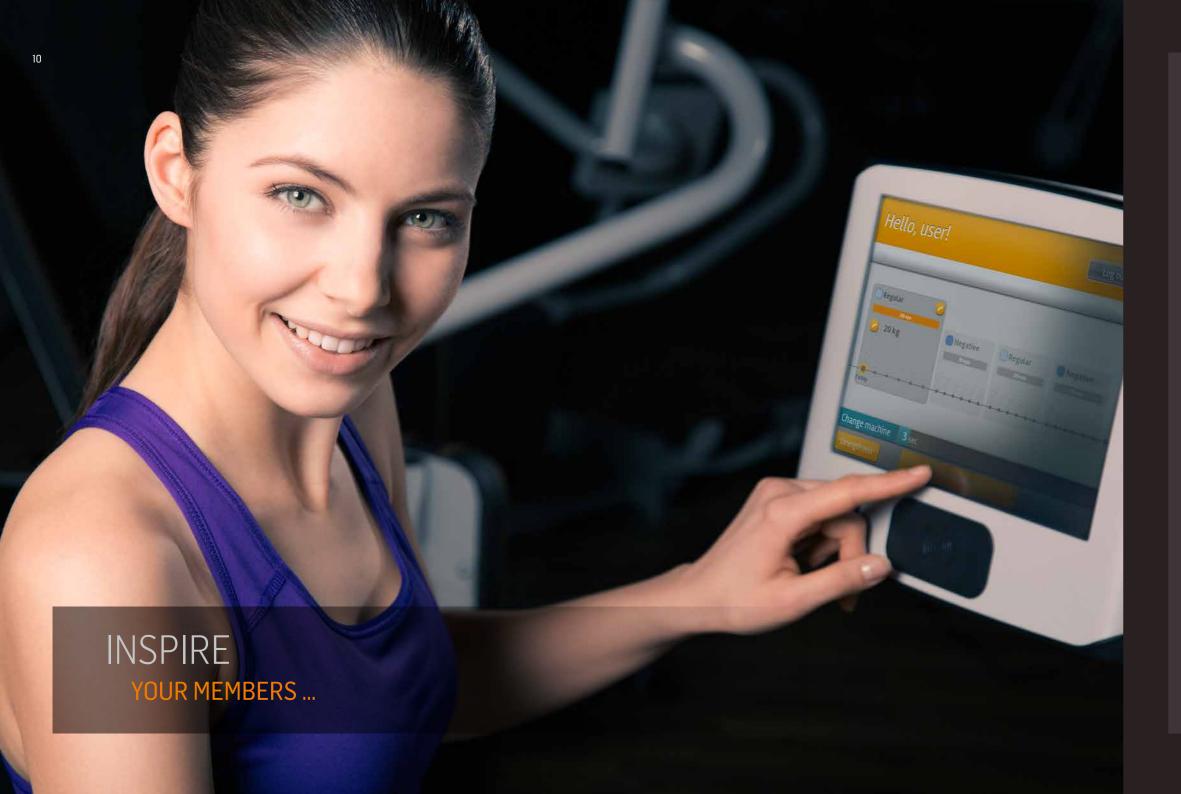
Fitness Studio Manager, Injoy Dortmund

The short workout sequences allow a high throughput in a small space.

The seamlessly coordinated eGym products relieve trainers of routine tasks.

The result: more quality time for your members!





... AND TAKE ADVANTAGE OF INTENSIVE STRENGTHENING OF CUSTOMER LOYALTY.



"Clear differentiation from competitors is becoming increasingly important, in particular in the fitness studio market in Germany. To address this need, we have relied on eGym as a partner from the very start. Combining the innovative eGym concept with our own training facilities allows us to create a carefully thought out and consistent training programme for each member."

Dr. Ralf Krieg

Head of Product Management, Migros Freizeit Deutschland Gm

The unique eGym training concept paves the way for rapid training results.

Satisfied customers mean lower attrition rates and new members for your fitness studio!



EGYM POWER EQUIPMENT

A NEW FITNESS EXPERIENCE.

eGym's 18 fully electronic strength-training machines have been developed according to the latest sports science research and cover all the main muscle groups.



Electric motor

► The integrated electric motor manages training resistance dynamically. This allows different training methods to be set on the equipment.



Touch-screen display

► The integrated screen complete with a touch-screen function continuously shows the member the optimal movement sequence and also allows direct input.



RFID TECHNOLOGY

The reader uses RFID transmission technology and is compatible with a wide range of other media—chip card, check—in card, wristband, etc.—making it suitable for use with existing fitness studio systems.

Wireless internet connection

► The central processing unit in each machine records all training data and transmits it to the eGym Cloud over a WLAN CONNECTION. There is no need for a central server in the fitness studio.



Automatic equipment settings

▶ The trainer sets up the eGym machines during the first training session, entering the individual members personal settings. Thanks to RFID technology, the equipment then 'recognises' that member the next time he or she logs in and automatically applies the saved settings. This prevents incorrect and potentially harmful seating positions. This rapid automated setting process also ensures smooth flows during training sessions.



Multiple adjustment points

The multiple adjustment points on eGym machines are designed to allow ergonomic and orthopaedically correct training.



Innovative design

In addition to its unique design, the membrane covering of eGym strength-training equipment increases the durability of the machines.



High-quality workmanship-made in Germany

eGym equipment is developed and manufactured entirely in Germany. It stands for robustness, durability and flawless operation. A low-maintenance, modular design keeps servicing costs to a minimum.



THE EGYM TRAININGSYSTEM

TIME FOR NEW TRAINING STIMULII



The eGym software includes two different training methods, which are alternated at regular intervals.

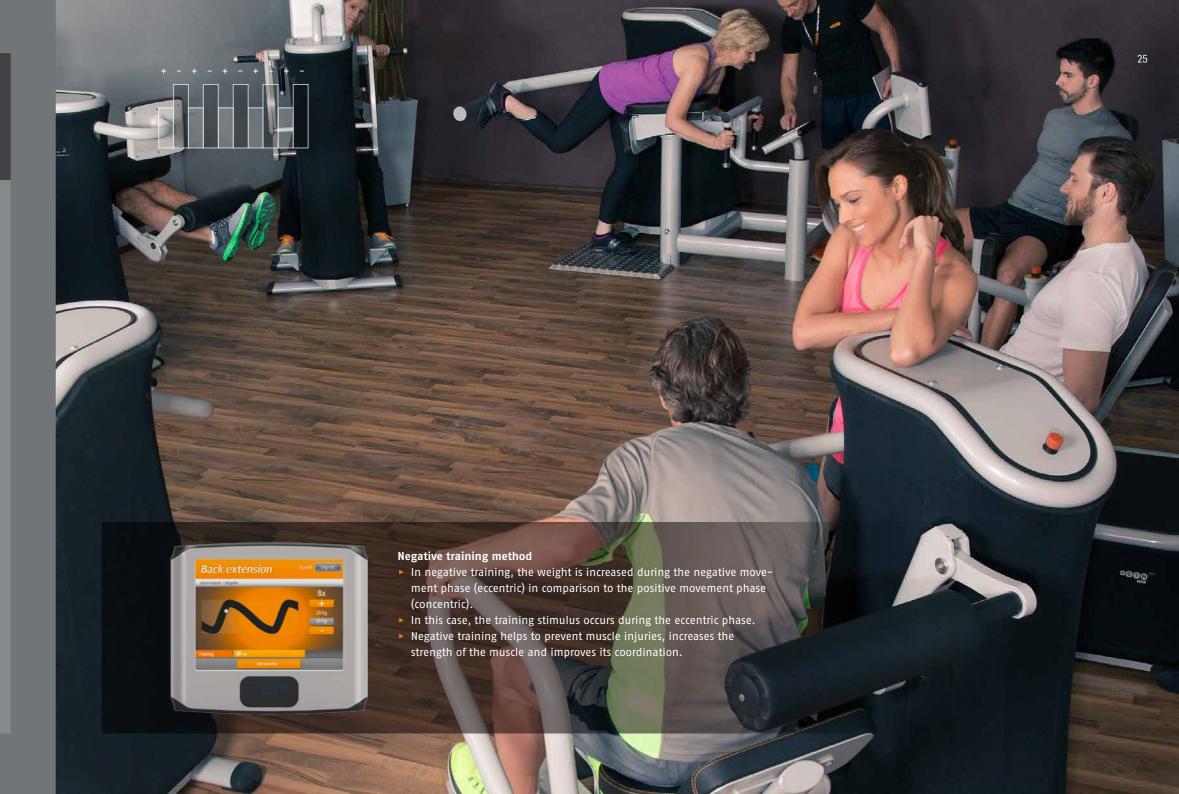
Periodisation

- Training progress stays at a high level, helping to avoid training plateaus.
- ▶ The muscle cannot adapt to a single type of load and instead needs to constantly adjust to a new training stimulus.
- This adds much more variety to fitness sessions and makes them more fun for members.



Regular training method

- In regular training, members work with a constant weight during both the eccentric and concentric phases. This can be compared to classic training with weights (free weights and equipment).
- The training stimulus is applied in the positive, or concentric, phase.
- As well as increasing general fitness levels, regular training is particularly effective in building endurance and therefore improving blood supply to the muscle.



THE EGYM EQUIPMENT TECHNICAL DETAILS



M1 Leg extension



Primary muscle front thigh muscles

Secondary muscle –

Weight 215 kg

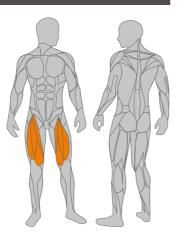
 Depth
 1,300 mm

 Width
 1,130 mm

 Height
 1,275 mm

 Max. power consumption
 8 A

Mains supply 230 V / 50 Hz



M2 Abdominal Crunch

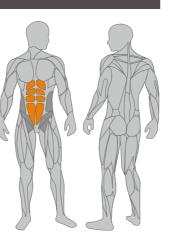


Primary muscle front abdominals

Secondary muscle oblique abdominals, front hip muscles

Weight 210 kg
Depth 1,275 mm
Width 1,155 mm
Height 1,275 mm
Max. power consumption 8 A

Mains supply 230 V / 50 Hz

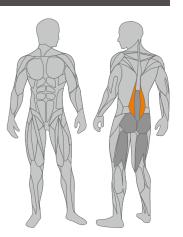


M3 Back extension



Primary muscle
Secondary muscle
Weight 205 kg
Depth 1,370 mm
Width 1,295 mm
Height 1,275 mm
Max. power consumption 8A

Mains supply 230 V / 50 Hz

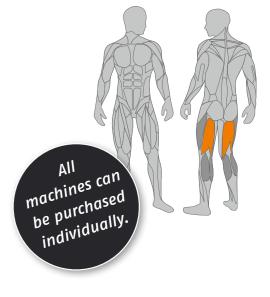


M4 Leg Curl



Primary muscle
Secondary muscle
Weight 215 kg
Depth 1,405 mm
Width 850 mm
Height 1,275 mm
Max. power consumption 8 A

Mains supply 230 V / 50 Hz



Chest Press



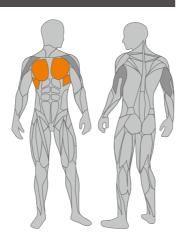
Primary muscle chest muscles

Secondary muscle front shoulder muscles, rear arm

> muscles 235 kg

Weight 1,630 mm Depth Width 940 mm Height 1,480 mm Max. power consumption 8 A

Mains supply 230 V / 50 Hz



Seated Row

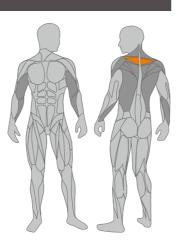


Primary muscle upper back muscles

Secondary muscle rear shoulder muscles, front arm

muscles Weight 235 kg Depth 1,570 mm Width 940 mm Height 1,480 mm Max. power consumption 8 A

Mains supply 230 V / 50 Hz

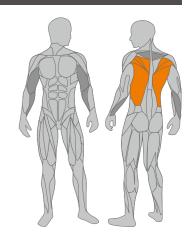




upper back muscles Primary muscle Secondary muscle front arm muscles

Weight 230 kg Depth 1,670 mm Width 1,190 mm Height 2,180 mm 8 A Max. power consumption

Mains supply 230 V / 50 Hz



8 Glute



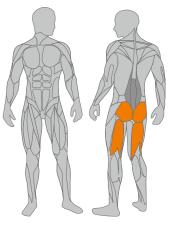
Primary muscle gluteus maximus

rear thigh muscles, lower back muscles

Weight 205 kg Depth 1,900 mm 1,175 mm 1,275 mm Max. power consumption 8 A

Secondary muscle

Mains supply 230 V / 50 Hz



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19 Leg Press



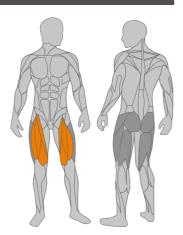
front thigh muscles Primary muscle

Secondary muscle gluteus maximus, rear thigh muscles

285 kg Depth 2,545 mm Width 745 mm Height

1,265 mm Max. power consumption 16 A

Mains supply 230 V / 50 Hz



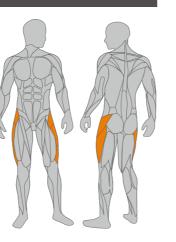
Abductor



lateral gluteal muscles Primary muscle Secondary muscle lateral hip muscles

Weight 210 kg Depth 1,500 mm Width 1,730 mm Height 1,245 mm Max. power consumption 8 A

Mains supply 230 V / 50 Hz



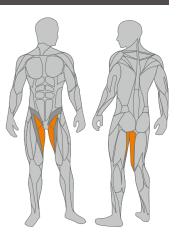
11 Adductor



Primary muscle inner hip muscles

Secondary muscle inner thigh muscles Weight 210 kg Depth 1,500 mm Width 1,685 mm Height 1,245 mm 8 A Max. power consumption

Mains supply 230 V / 50 Hz



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2 Rotary Torso



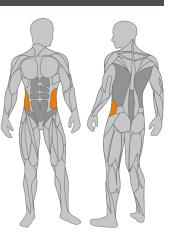
Primary muscle oblique abdominals

Secondary muscle lower back muscles Weight 185 kg

Depth 1,020 mm Width 805 mm Height 1,620 mm 8 A

Max. power consumption

Mains supply 230 V / 50 Hz

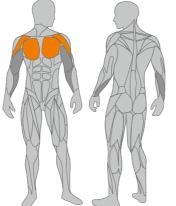




Primary muscle
Secondary muscle
Weight 205 kg
Depth 1,640 mm
Width 2,000 mm
Height 1,425 mm
Max. power consumption 8 A

230 V / 50 Hz

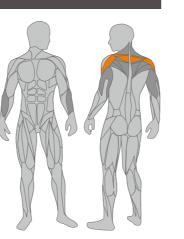
Mains supply



M14 Butterfly Reverse



Primary muscle upper back muscles Secondary muscle rear arm muscles Weight 215 kg Depth 1,640 mm Width 2,000 mm Height 1,425 mm Max. power consumption 8 A Mains supply 230 V / 50 Hz



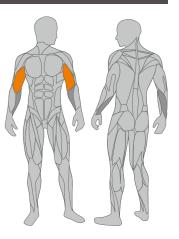
415 Bicep Curl



Primary muscle front upper arm muscles
Secondary muscle front forearm muscles
Weight 215 kg

Depth 1,365 mm
Width 1,255 mm
Height 1,275 mm
Max. power consumption 8 A

Mains supply 230 V / 50 Hz



M16 Calf Press



Primary muscle calf muscles
Secondary muscle deep calf muscles, front thigh muscles

 Weight
 225 kg

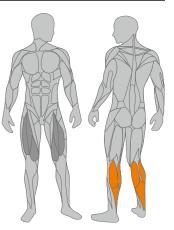
 Depth
 1,300 mm

 Width
 1,065 mm

 Height
 1,275 mm

 Max. power consumption
 8 A

Mains supply 230 V / 50 Hz



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7 Shoulder Press



Primary muscle front and lateral shoulder muscles

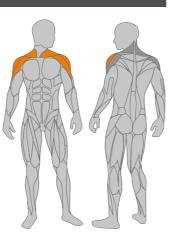
Secondary muscle neck muscles

Weight 230 kg Depth 1,670 mm

Width 1,190 mm Height 2,180 mm

Max. power consumption 8 A

Mains supply 230 V / 50 Hz



Triceps Press

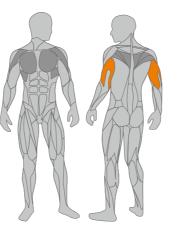


Primary muscle rear upper arm muscles

Secondary muscle chest muscles

Weight 230 kg Depth 1,670 mm Width 1,190 mm Height 1,275 mm Max. power consumption 8 A

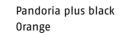
Mains supply 230 V / 50 Hz



COLOURS OF PADDED SUPPORTS



Padded support colour Seam colour





Pandoria plus chocolate Beige







Seam colour

Pandoria plus smoke Chocolate



Padded support colour Seam colour

Pandoria plus fire Black

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EGYM CONTACTS

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