



BY HUIKANG

PRODUCT CATALOGUE

COMMERCIAL FITNESS COLLECTION

Built for Commercial Fitness. Made for More.

LT8 / LT6M / SMITH SYSTEM / ADJUSTABLE BENCH

Complete training. Built for business.

Cardio. Climbing. Resistance. Strength.

Bring together complementary equipment capabilities to create a clearly planned commercial training space.

4

PRODUCT FAMILIES

LT8

02-13

Commercial Climb & Push Treadmill

LT6M

14-22

Commercial Smart Treadmill

SMITH

23-30

Variable-Track Smith System

BENCH

31-34

Adjustable Weight Bench

COMMERCIAL TRAINING PLATFORM

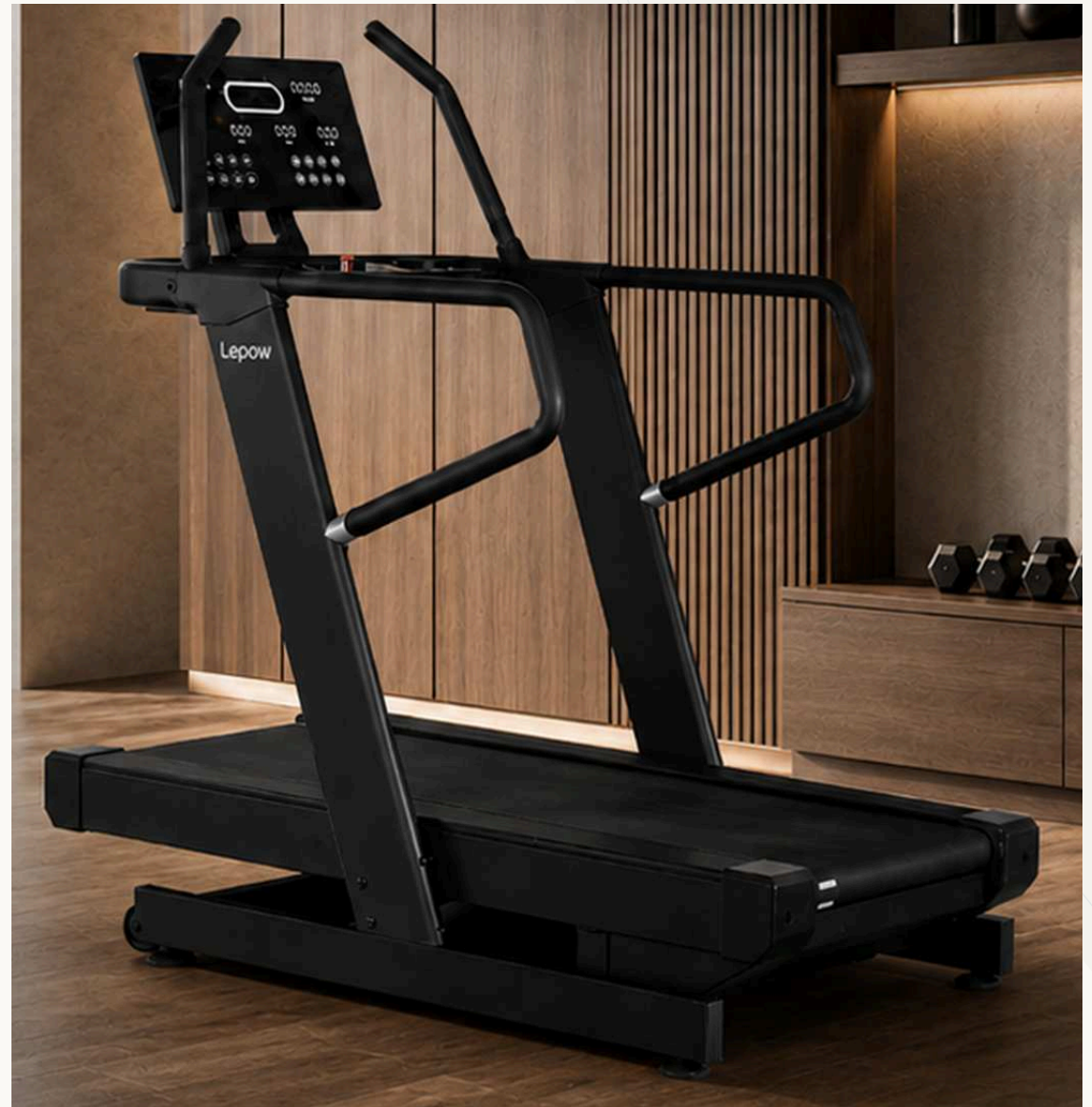
Beyond running. More ways to train.

LT8 brings everyday walking and running, steep-incline climbing and SLED constant-power resistance training into one commercial machine. Members can move from familiar runs to incline walking, hill conditioning and resisted pushing, giving one treadmill a much broader role.

A commercial treadmill upgrade

From cardio floors and personal training studios to hotel gyms and conditioning zones, LT8 offers more options for members and more tools for coaches. Extend its role to lower-body muscular endurance, cardiovascular conditioning and sports performance training.

RUN / CLIMB / SLED / COACHING



ELEVATE YOUR TRAINING

+40 %

Turn incline into training intensity.

Combine pace and gradient for sustained climbs or intervals, from decline and level walking to steep uphill simulation. At the same speed, uphill walking typically raises energy demand and lower-body muscle involvement, adding intensity without relying only on faster running.



-3% to +40%

DECLINE / LEVEL / INCLINE

SLED / CONSTANT POWER

Sled-push training. On the treadmill.

1-60 kg

Adjustable push resistance

In SLED constant-power mode, users actively drive the belt. With hands supported on the rails, continuous leg drive and a stable trunk, sessions can focus on pushing technique, lower-body muscular endurance and sustained output.

More resistance work. One station.

Build steady pushes, short efforts and resistance intervals without moving a sled back and forth across the floor. Coaches adjust load, tempo and duration to suit the goal, then rotate into running, incline walking or other strength stations.

SLED / STRENGTH & CONDITIONING

More than speed. More ways to train.

Speed, incline and push resistance each add a different training dimension. Combine them in goal-led blocks to build sessions that go beyond pace alone.

01 WALK

Incline walking & hill conditioning

Use gradient and pace to build sustained climbs, brisk uphill walks or hill intervals without relying on high-speed running. For members seeking a greater walking challenge, progress toward cardiovascular endurance, glute and leg endurance, and preparation for outdoor hiking.

02 RUN

Everyday cardio & changes of pace

A speed range of 1-20 km/h supports everyday commercial cardio. Include steady runs, run/walk intervals, changes of pace and recovery walks in a plan that accommodates different training habits and connects naturally with the rest of the session.

03 PUSH

Active pushing & muscular endurance

Constant-power resistance adds active belt propulsion, with an adjustable range of 1-60 kg. Vary load and duration for continuous pushes, interval sets and muscular-endurance circuits, creating a path from learning the movement to more demanding challenges.

One incline system. Multiple training goals.

From -3% to +40%, LT8 extends level-ground cardio into incline walking and hill simulation. Progress through speed, gradient and duration together, turning a walk into purposeful conditioning.

Challenge at a walking pace

Uphill walking typically increases energy demand and lower-body muscle involvement. For members who prefer less high-speed running, incline adds a sustained walking challenge and greater variety to cardio and weight-management sessions.

Build glute & leg endurance

Continuous uphill effort brings leg drive, trunk stability and gait control into focus. Use sustained climbs or alternate work and recovery blocks to develop sessions around glute and leg endurance or hill conditioning.

Progress at the right level

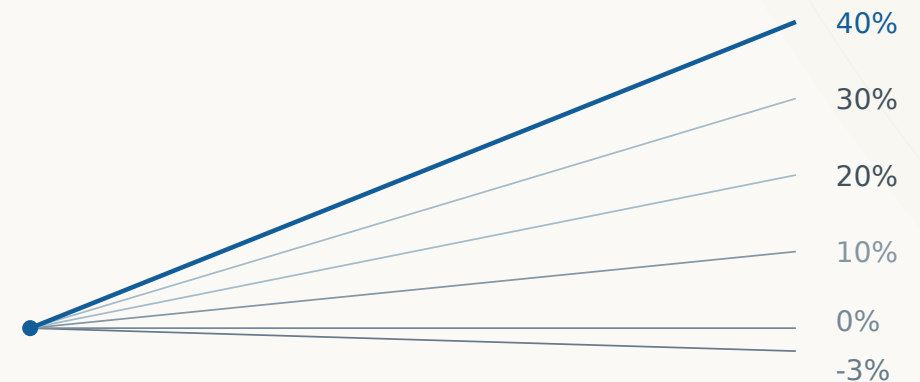
The same gradient affects each person differently. Coaches can gradually adjust incline, pace and duration to suit fitness and goals, connecting foundational cardio, hiking preparation and advanced challenges.

Incline training references: Silder et al. (2012); Franz & Kram (2012).

INCLINE / PERCENT GRADE

-3% / +40%

DECLINE / LEVEL / PROGRESSIVE CLIMBS



Grade = rise / horizontal distance

3

SMALL-GROUP COACHING

From one machine to a complete class.

Use multiple LT8 units for small-group personal training. A shared session theme lets coaches tailor speed, incline or resistance to each member. A common rhythm with individual intensity supports technique guidance, pacing cues and progressive class planning.

01 **Hill conditioning & leg endurance**

Build sessions around sustained climbs, incline ladders and hill intervals, turning an everyday walk into targeted conditioning. Alternate work and recovery to develop themes around cardio fitness, lower-body endurance and preparation for outdoor hiking.

02 **SLED resistance & work capacity**

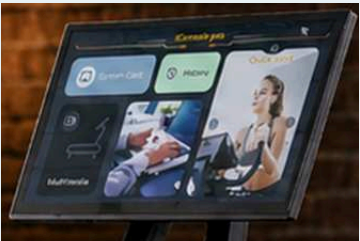
Use constant-power resistance for technique drills, steady pushing and interval sets. Coaches can observe leg drive and trunk stability while adjusting load to each member. A fixed training station makes it easy to rotate into walking, running and other strength equipment.

03 **HIIT & mixed circuits**

One example circuit: 3 minutes of incline walking, 30 seconds of pushing and 1 minute of easy walking to recover. Coaches adjust load and duration to ability. Combine LT8 with dumbbells, benches or other strength stations to create varied small-group sessions.

LT8

TECH SPECS



21-inch TFT option

SPECIFICATIONS

3.0 HP

AC motor power

20 km/h

Maximum speed

120 kg

Maximum user weight

Optional 21-inch TFT · 1:1 phone screen mirroring

Optional display upgrade for LT8 and LT6M; mirror one phone to one display.

Speed range	1-20 km/h
Incline range	-3% to +40%
Push resistance	1-60 kg
Running belt size	550 × 3480 mm
Machine dimensions	1770 × 930 × 1705 mm
Wooden crate size	2070 × 1010 × 525 mm
Container capacity	20GP: 20 PCS / 40HQ: 55 PCS

Upgrade your cardio floor with LT8.

An upgrade alternative to the traditional commercial treadmill: everyday walking and running, plus climbing, SLED resistance and coached sessions in one training space.



COMMERCIAL CLIMB & PUSH TREADMILL

RUN

Everyday commercial cardio

Give gym members familiar walking and running with added climbing and pushing options. The same LT8 can support independent workouts and one-to-one coaching, making the cardio floor a more versatile training experience.

CLIMB

Versatility across training spaces

Use LT8 as a central circuit station in a personal training studio, or offer more exercise options in a fixed footprint at a hotel gym. In conditioning zones, build sessions around hill endurance, resisted pushing and intervals.

COACH

Turn capability into great sessions

From introductory coaching to small-group series and themed camps, LT8 gives trainers scope to keep developing content. Plan walking, running, incline and pushing around members, goals and available machines to create a distinctive facility experience.

Made to climb.

+40%

MAXIMUM INCLINE

From -3% decline to +40% incline, LT8 gives walking and running a new dimension. Combine pace, gradient and duration to shape sustained climbs, hill intervals and varied cardio sessions.

-3% / 0% / +40%

DECLINE / LEVEL / INCLINE



A closer look at LT8.

Commercial cardio, climbing and SLED training in one machine.



01 / FRONT THREE-QUARTER VIEW



02 / FRONT VIEW

One platform. More ways to train.



LEVEL SIDE PROFILE / LED CONSOLE CONFIGURATION

WALK & CLIMB

Use pace and gradient to create steady walks, sustained climbs and hill intervals.

RUN

Bring familiar everyday cardio and changes of pace into a varied training session.

SLED PUSH

Add active pushing with constant-power resistance for coached efforts and circuits.

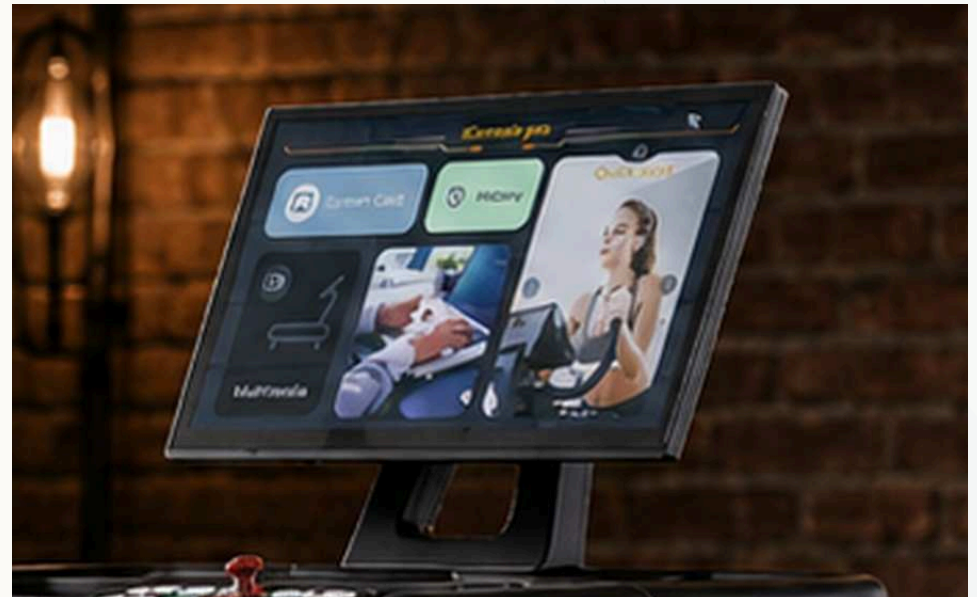
Your content. Your training screen.

Choose the optional 21-inch TFT display with 1:1 smartphone screen mirroring. The same display upgrade is available for LT8 and LT6M.



LED CONTROL CONSOLE

A clear view of the LT8 control panel and grip layout.



OPTIONAL 21-INCH TFT

Mirror one phone to one display. TFT reference shown on LT6M; the same upgrade is available for LT8.

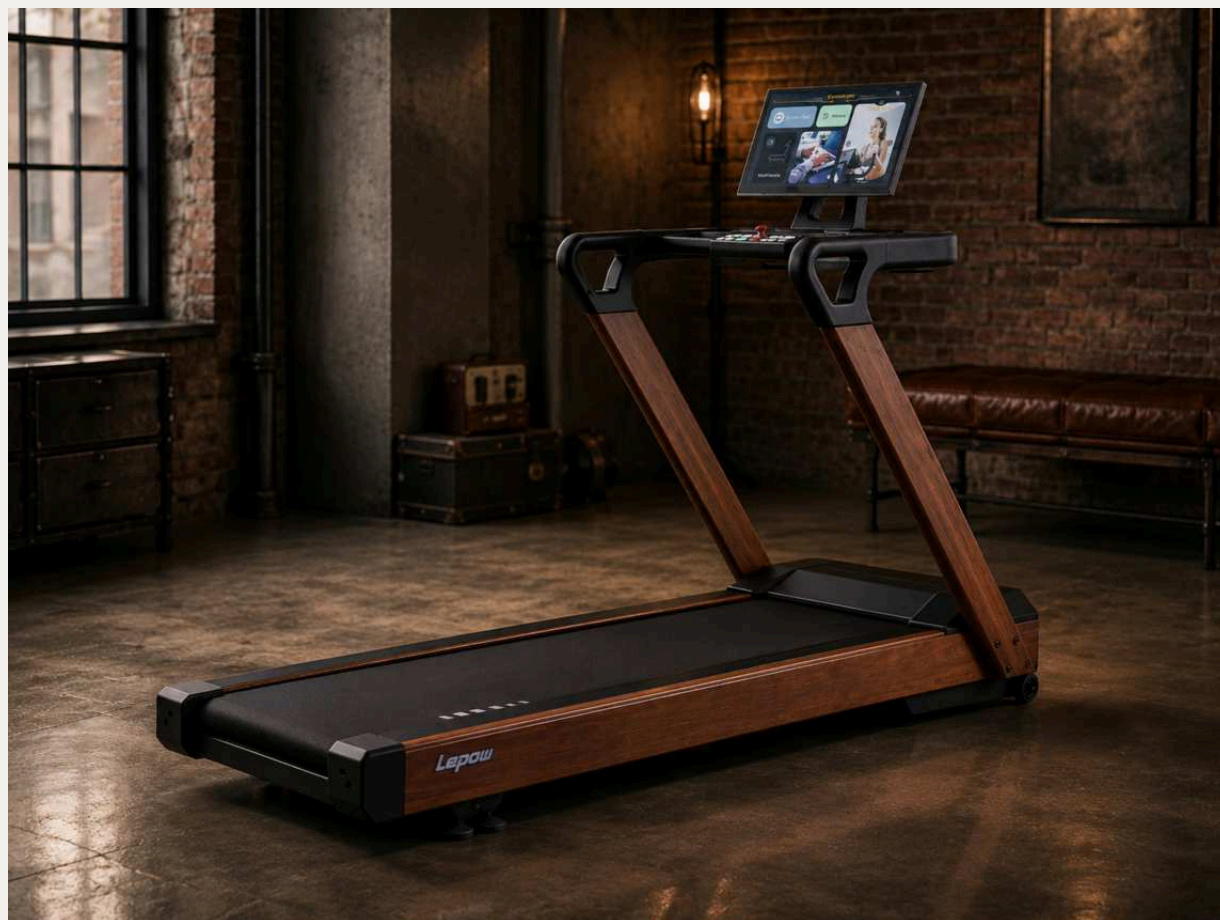
DISPLAY CONFIGURATION IS OPTIONAL AND CONFIRMED WITH YOUR ORDER.

LT6M

High-hardness
solid-wood design.

FURNITURE-GRADE SOLID WOOD

Furniture-grade, high-hardness solid-wood components bring natural grain to a commercial treadmill. The warmth and character of real wood help LT6M sit naturally alongside furniture and interior finishes.





FURNITURE-GRADE / HIGH-HARDNESS SOLID WOOD / NATURAL GRAIN

Solid wood. Furniture-grade.

MATERIAL WITH CHARACTER

Authentic materials

Furniture-grade, high-hardness solid-wood components create a distinctive identity through the texture and character of real materials.

Natural grain

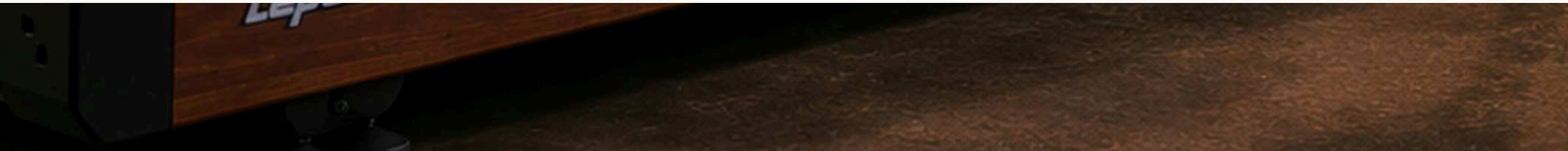
The grain and colour of the wood connect the angled uprights and deck sides, creating a coherent visual language and adding depth to the space.

Designed to belong

The warmth of furniture-grade wood meets commercial treadmill function, coordinating naturally with furnishings, wood finishes and the room's colour palette.

Solid wood. Furniture-grade character.

FURNITURE-GRADE / HIGH-HARDNESS / SOLID WOOD



Furniture-grade wood

Solid wood and angled lines create a cohesive, natural profile.



Natural grain, from upright to deck

Matching wood grain and colour carry from the angled uprights to the deck sides, creating a cohesive, furniture-like appearance.

BUILT WITH SOLID WOOD

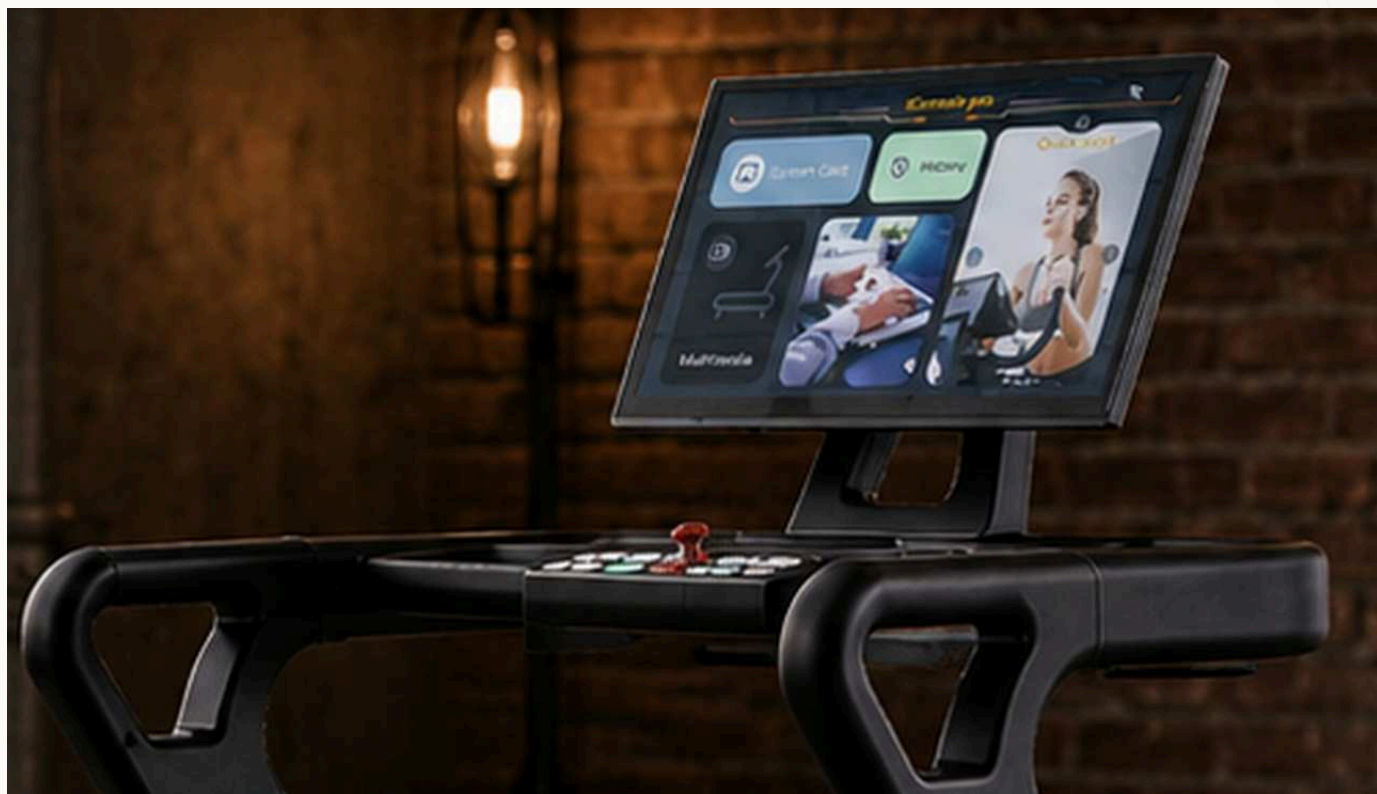
High-hardness. Furniture-grade.

LT6M combines furniture-grade, high-hardness solid-wood components with commercial running performance. Distinctive grain, natural colour and the warmth of real wood make the treadmill an integral, recognisable part of the interior.

Sustainability starts with materials.

Intuitive control. Within reach.

The optional 21-inch TFT display is available for LT8 and LT6M, with 1:1 smartphone screen mirroring.



Smart control

1:1 phone mirroring

Speed control

Mirror one phone's display directly to one machine's large screen.

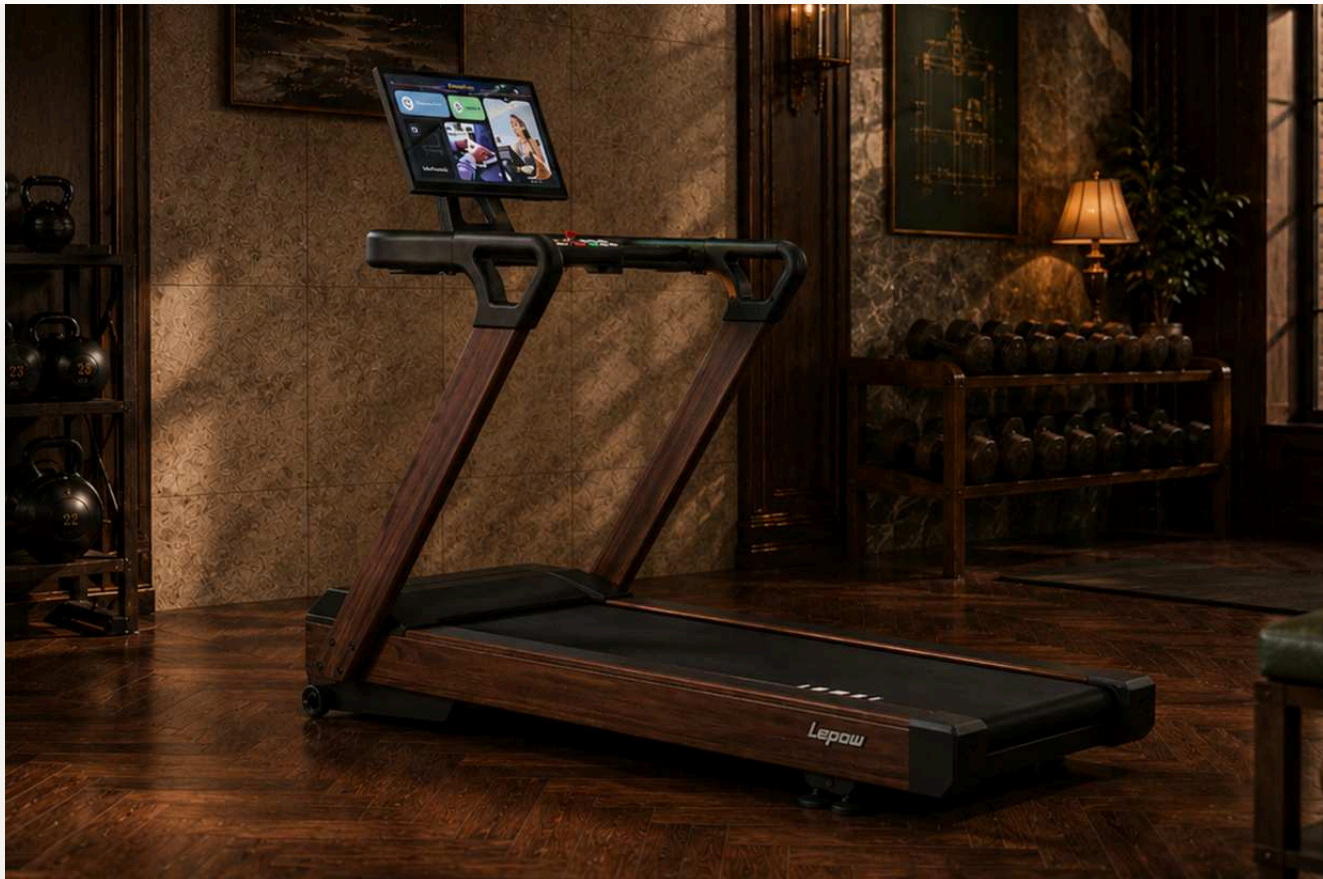
Incline control

Touch display

Made with renewable resources.

Environmental thinking, built into production.

Our production uses renewable resources extensively, considering the environmental impact of materials and resource use. LT6M pairs natural, furniture-grade solid wood and commercial training with resource-conscious manufacturing.



3.0

AC HP

Distinctive design.
Dependable performance.



1-20

km/h

Speed range

0-20

%

Incline range

LT6M

Specifications & logistics

AC 3.0 HP

Motor power

120 kg

Maximum user weight

0-20%

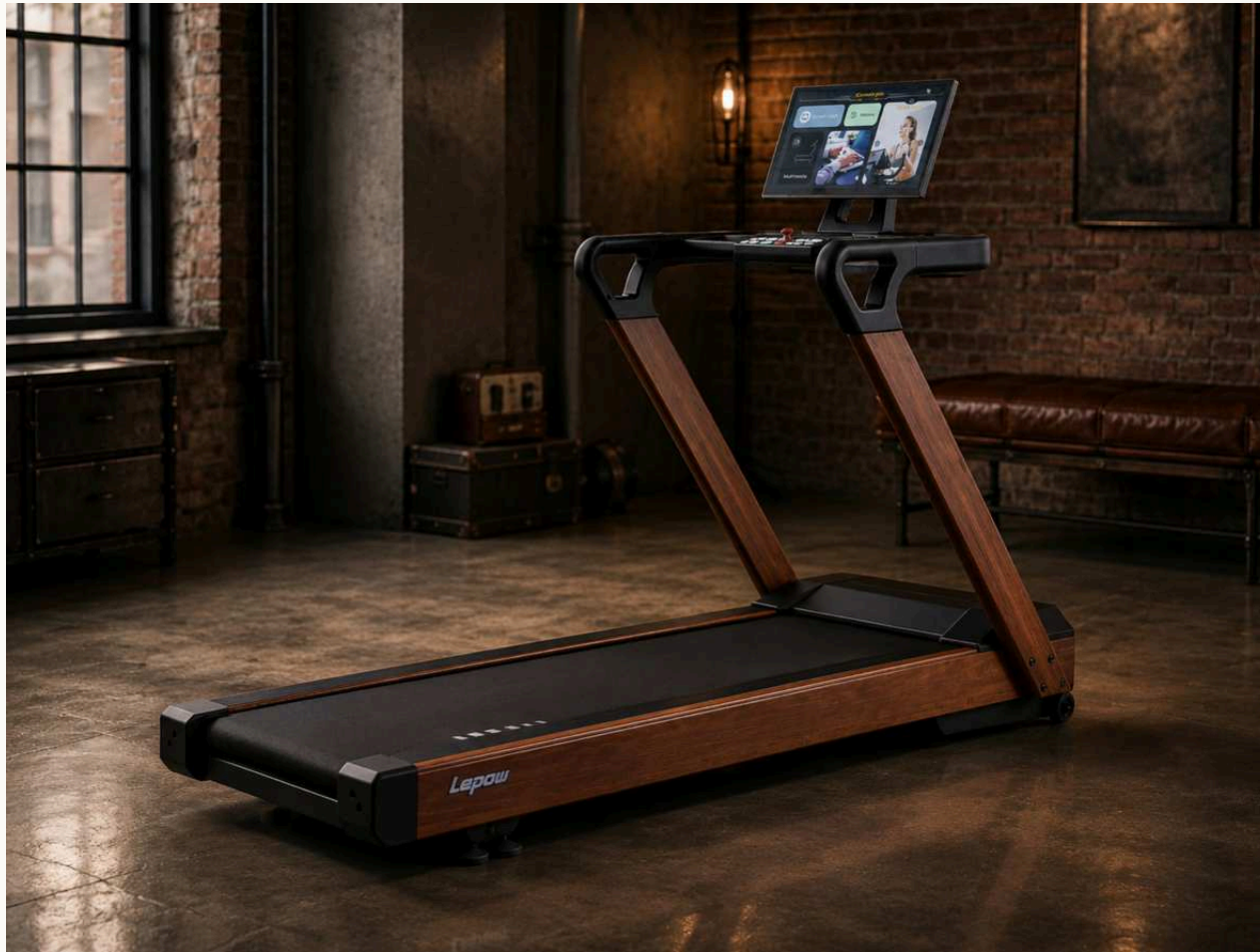
Incline range

Speed	1-20 km/h
Running belt dimensions	3280 × 550 mm
Overall dimensions	1955 × 880 × 1535 mm
Wooden crate dimensions	2120 × 950 × 495 mm
Container loading	20GP: 24 PCS / 40HQ: 60 PCS

Make room for the right fit.

880

mm / width



1535

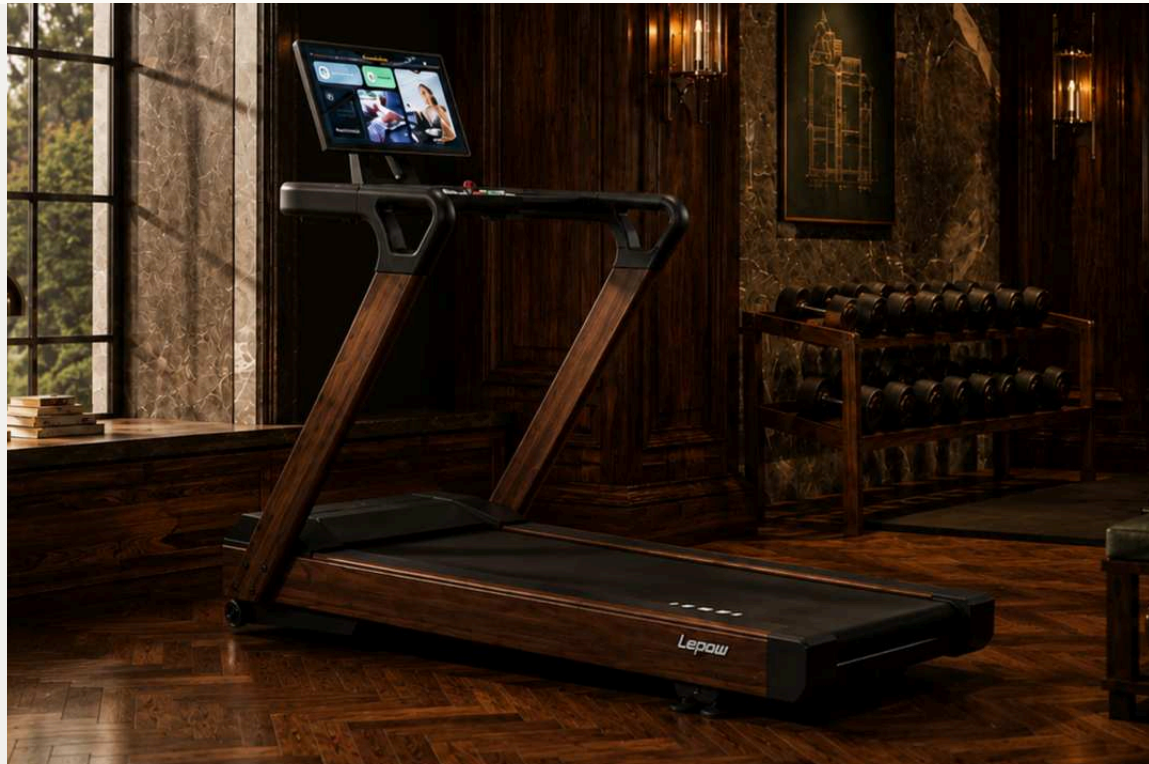
mm / height

Check the overall dimensions to plan your training space.

1955 mm

Solid-wood character. Commercial capability.

Furniture-grade, high-hardness solid-wood components bring natural warmth, while smart controls and commercial training features support everyday running. From hotel gyms to personal training studios, LT6M complements furniture, wood finishes and the overall interior style.



LT6M

COMMERCIAL SMART TREADMILL

SMITH

Wood side trim.
A natural fit.

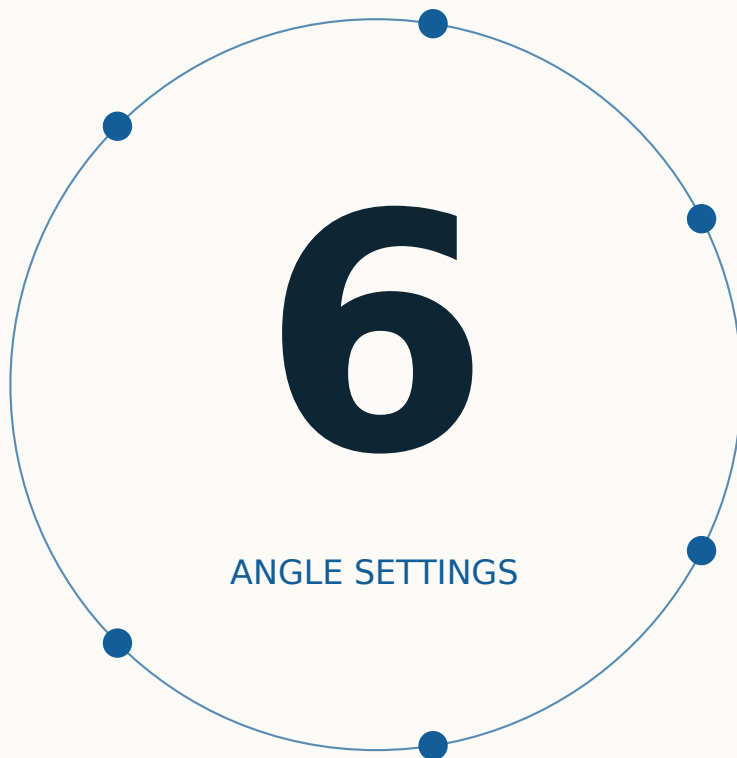
Variable-track Smith system

Smith, independent-arm and cable fly training

Wooden side trim echoes the interior finishes, bringing a cohesive design language to your strength zone.

6 angles / 2 independent sides

Designed around your movement.



Adjust the path

Six angle settings adapt the movement path for bench presses, overhead presses, pulls and squats.

Switch the mode

A dovetail quick-release system lets you switch between the barbell and short-handle modes.

Train each side

Independent left and right pressing and pulling support both unilateral and bilateral training.

Details that shape the experience.

01 Dovetail quick release

Switch quickly between the barbell and short handles for two-handed or independent-arm training.

02 Six adjustable track angles

Lift the adjustment handle, push it into the safety slot, then press down to lock.

03 Dual guide rods on each side

Twin sliding guide rods provide structural support for stable weight-stack movement.

04 Independent left and right arms

Press and pull independently, with control throughout each movement.

Stability starts with the structure.



01

Positive angle locking

Safety slots provide clearly defined angle positions.

02

Cylinder-assisted adjustment

Cylinder cushioning helps make angle changes feel smoother and more controlled.

03

Safety stops on both sides

Limit-stop safety hooks help protect the user during training.

04

Dual-guide weight movement

A dual-guide structure improves the stability of weight-stack travel.

PUSH. PULL. SQUAT.

Three training modes. Full-body strength.

01	Independent-arm training	Decline, flat and incline bench presses; seated and split-stance presses. Single-arm pulls, independent-arm deadlifts and biceps curls.
02	Barbell training	Bench presses at multiple angles; seated upright presses, squats, calf raises and deadlifts. Biceps curls, free-bar presses and free-bar squats.
03	Cable, bodyweight & functional training	Cable flyes, high and low pulls, pull-ups and hanging leg raises. Full-body stretching, hip bridges, rotational movements and hip-swing exercises.

Four configurations. One clear comparison.

	X900	X600 NEW	903	903A
Product type	Dual-stack cable fly / variable-track Smith	Dual-stack cable fly / variable-track Smith	Plate-loaded cable fly / variable-track Smith	Variable-track Smith
Weights	Steel plates 5 kg × 17 × 2 stacks	Plastic/steel sand-filled plates: 5 kg × 17 × 2 stacks	100 kg weight plates (optional)	-
Equipment / structure	Squat safety supports, long lat-pulldown bar, low-row handle and more	Dip bars, free barbell, landmine attachment, perforated storage panel	Soft pull handles and other small accessories	Dual sliding guide rods on each side, low-noise linear bearings, aluminium alloy guide sleeves
Assembled size (mm)	2108 × 1645 × 2360	1920 × 1930 × 2150	2130 × 1750 × 2320	2130 × 1340 × 2220
Net weight / load capacity	518 / 120 kg	398 / 110 kg	290 / 100 kg	270 / 100 kg

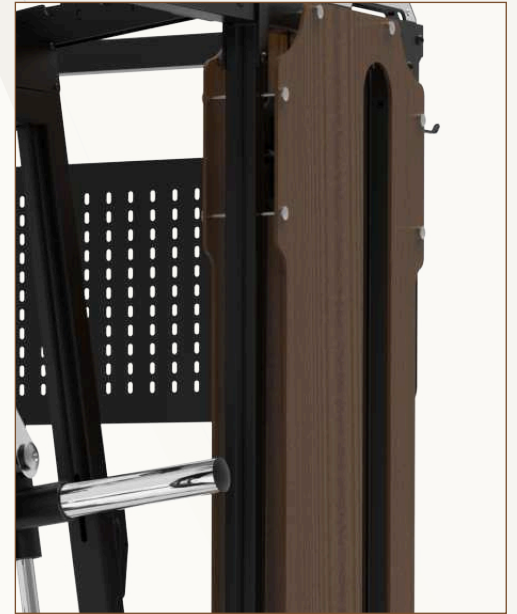
Specifications are based on current product information. Actual equipment may vary by supplied configuration.

Wooden side trim

Strength meets interior design.

Natural wood tones bring warmth and contrast to the metal frame, connecting the training zone with the surrounding materials and design language.

MATERIAL CHARACTER / SPATIAL HARMONY / COMMERCIAL TRAINING



SIDE TRIM / DETAIL

01

Wood meets metal

Wooden side trim pairs with the metal frame to add natural warmth and visual depth. The wood defines the aesthetic; the metal structure and training mechanisms deliver the strength-training function.

02

A cohesive interior

The colour and grain of the trim can echo wall panels, flooring and furniture. Coordinate the wood tones with wall colours and lighting to make the equipment part of a unified interior scheme.

03

Premium training spaces

For hotel gyms, personal-training studios and premium fitness areas where design matters. Balance circulation and appearance while combining Smith, independent-arm and cable fly training in one coherent space.

01

Training modes

Define your barbell, independent-arm and cable fly training needs.

02

Space & wood trim

Check assembled dimensions and training circulation. Coordinate the side trim with interior materials, wood tones, wall colours and lighting.

03

Configuration

Compare dual-stack, plate-loaded and base variable-track configurations.

Your training needs.

Your interior vision.

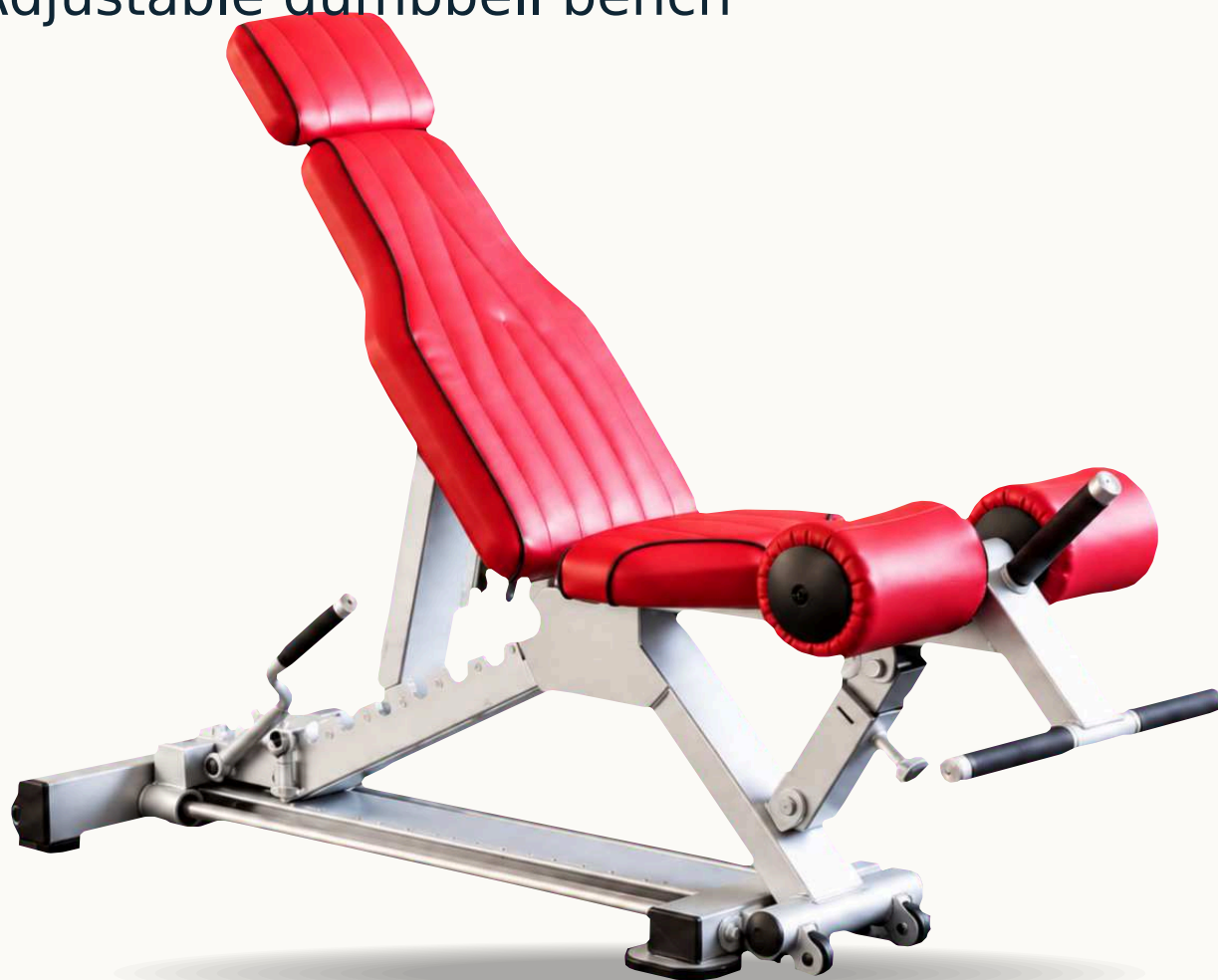
Bring equipment specification, wood finishes and spatial layout together in one considered plan.

BUSINESS ENQUIRIES

lepov.fitness

BENCH

Adjustable dumbbell bench



Stable support.
Flexible setup.

9 backrest
positions

3 seat
positions



BENCH / MATERIAL & STRUCTURE

From upholstery to the base.

Contoured support, multiple adjustment positions and a metal frame form a dependable foundation for commercial training.



Multiple positions

Adjust the backrest and seat independently.



Solid foundation

A metal frame and wide base provide stable support.

More angles. More training positions.

-10% —————→ **90%**

Backrest adjustment range

9 backrest / 3 seat positions



FLAT POSITION

Flat bench configuration

Clear specifications. Confident planning.

200 kg Maximum load



1500-2060 mm

Fore-aft travel	560 mm
Backrest adjustment	-10° to 90° (9 positions)
Seat adjustment	3 angle settings
Minimum length	1500 mm
Maximum length	2060 mm
Width	606 mm
Upright height	1175 mm
Net weight	63 kg



Built for Commercial Fitness.
Made for More.

PROFESSIONAL COMMERCIAL FITNESS SOLUTIONS

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