United States Design Patent   D1089467
Kind Code   S
Date of Patent   August 19, 2025
Inventor(s)   Xu; Jifeng et al.

Training machine

Inventors: **Xu; Jifeng (Putian, CN), Gong; Hengjie (Ningbo, CN)**

Applicant: **XAVORK WOOLIAND INC.** (Gresham, OR)

Assignee: **XAVORK WOODLAND INC. (Gresham, OR)**

(**) Term: 15 Years   **Appl. No.:**

D/903175   **Filed:**

September 20, 2023

Publication Classification

LOC Cl.: 2102

U.S. Cl.:

USPC   D21/694; D21/686

Field of Classification Search

CPC: A63B (23/12); A63B (23/0233); A63B (23/1227); A63B (23/0205); A63B (23/0494); A63B (21/00); A63B (21/4029); A63B (21/154)

USPC: D8/360; D21/662; D21/673; D21/675-677; D21/685-687; D21/690-697

Description

(1) FIG. **1** is a perspective view of a first embodiment of a training machine showing our new design.
(2) FIG. **2** is a front view thereof.
(3) FIG. **3** is a back view thereof.
(4) FIG. **4** is a right view thereof.
(5) FIG. **5** is a left view thereof.
(6) FIG. **6** is a top view thereof.

(7) FIG. **7** is a bottom view thereof.

(8) FIG. **8** is another perspective view thereof adjusted into an expanded state.

(9) FIG. **9** is another perspective view thereof adjusted into a fully open state; and,

(10) FIG. **10** is another perspective view thereof adjusted into a folded state.

(11) The dashed broken lines in the figures show portions of the training machine that form no part of the claimed design.

Claims

The ornamental design for a training machine as shown and described.