US Patent & Trademark Office
Patent Public Search | Text View

United States Design Patent	D1088925
Kind Code	S
Date of Patent	August 19, 2025
Inventor(s)	Lusso; Cary Donald

Air chuck

Inventors: **Lusso; Cary Donald (KwaZulu-Natal, ZA)**

Applicant: **GURTECH (PTY) LTD** (KwaZulu-Natal, ZA)

Assignee: **GURTECH (PTY) LTD (Kwazulu-Natal, ZA)**

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

D/927096 **Filed:**

February 02, 2024

Publication Classification

LOC Cl.: 1004

U.S. Cl.:

USPC D10/85

Field of Classification Search

CPC: B60S (5/04); B60S (5/043); B60S (5/046); B60C (29/064); Y10T (137/3724); Y10T (137/3584); Y10T (137/3662); G01L (17/00)

USPC: D10/83; D10/85

Description

(1) FIG. **1** is a right-side elevational view of an air chuck showing my new design, wherein a trigger is in a depressed position, and wherein a left-side elevational view is a mirror image of the right-side elevational view;
(2) FIG. **2** is a front elevational view of the air chuck shown in FIG. **1**;
(3) FIG. **3** is a rear elevational view of the air chuck shown in FIG. **1**;
(4) FIG. **4** is a top plan view of the air chuck shown in FIG. **1**;
(5) FIG. **5** is a bottom plan view of the air chuck shown in FIG. **1**;

(6) FIG. **6** is a perspective view depicting the front, top and side views of the air chuck shown in FIG. **1**;
(7) FIG. **7** is a perspective view depicting the rear, top and side views of the air chuck shown in FIG. **1**;
(8) FIG. **8** is a perspective view depicting the bottom, front and side views of the air chuck shown in FIG. **1**;
(9) FIG. **9** is a perspective view depicting the bottom, rear and side views of the air chuck shown in FIG. **1**;
(10) FIG. **10** is a right-side elevational view of an air chuck showing my new design, wherein a trigger is in a released position, and wherein a left-side elevational view is a mirror image of the right-side elevational view;
(11) FIG. **11** is a front elevational view of the air chuck shown in FIG. **10**;
(12) FIG. **12** is a rear elevational view of the air chuck shown in FIG. **10**;
(13) FIG. **13** is a top plan view of the air chuck shown in FIG. **10**;
(14) FIG. **14** is a bottom plan view of the air chuck shown in FIG. **10**;
(15) FIG. **15** is a perspective view depicting the front, top and side views of the air chuck shown in FIG. **10**;
(16) FIG. **16** is a perspective view depicting the rear, top and side views of the air chuck shown in FIG. **10**;
(17) FIG. **17** is a perspective view depicting the bottom, front and side views of the air chuck shown in FIG. **10**; and,
(18) FIG. **18** is a perspective view depicting the bottom, rear and side views of the air chuck shown in FIG. **10**.

Claims

The ornamental design for an air chuck, as shown and described.