



US00D915421S

(12) **United States Design Patent**
Pracht et al.

(10) **Patent No.:** **US D915,421 S**
(45) **Date of Patent:** **** Apr. 6, 2021**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

(71) Applicant: **DOVER EUROPE Sàrl**, Vernier (CH)

(72) Inventors: **Fabrice Pracht**, Peyrus (FR); **Andrew Gray**, Nottingham (GB); **David Breakwell**, Nottingham (GB); **Mikael Palmén**, Lindome (SE); **Steve Martin**, Holbrook (GB)

(73) Assignee: **DOVER EUROPE SÀRL**, Vernier (CH)

(**) Term: **15 Years**

(21) Appl. No.: **29/683,757**

(22) Filed: **Mar. 15, 2019**

(30) **Foreign Application Priority Data**

Sep. 18, 2018 (EM) RCD005646916-0001
Sep. 18, 2018 (EM) RCD005646916-0002

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485-495; D18/27; 345/661;
715/864
CPC .. G06F 3/04817; G06F 3/0482; G06F 3/1203;
G06F 3/1235; G06F 3/1253; G06F
3/1288; G06F 3/1293; H04N 1/00411;
H04N 1/00413; H04N 1/00424; H04N
1/00474; H04N 1/00482; H04N 1/00023;
H04N 1/00042; H04N 1/00477; H04N
2201/0094

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D295,763 S * 5/1988 Wells-Papanek D14/488
D656,153 S * 3/2012 Imamura D14/486

D707,705 S * 6/2014 Folken D14/490
9,055,870 B2 * 6/2015 Meador A61B 5/72
D759,083 S * 6/2016 Avril D14/486
D770,493 S * 11/2016 Blank D14/486
D796,539 S * 9/2017 Sakuma D14/487
10,152,283 B2 * 12/2018 Martin G06F 3/1253
D841,043 S * 2/2019 Reece D14/486
D846,583 S * 4/2019 Martin D14/486
D860,237 S * 9/2019 Li D14/486

(Continued)

OTHER PUBLICATIONS

“Videojet 6230 Thermal Transfer Overprinter for Packaging Industries” Jul. 25, 2018, YouTube, site visited Aug. 18, 2020: <https://www.youtube.com/watch?v=UsTdKZV7-i0> (Year: 2018).*

(Continued)

Primary Examiner — Jack Reickel

Assistant Examiner — Christopher M Spivey

(74) *Attorney, Agent, or Firm* — Pearne & Gordon LLP

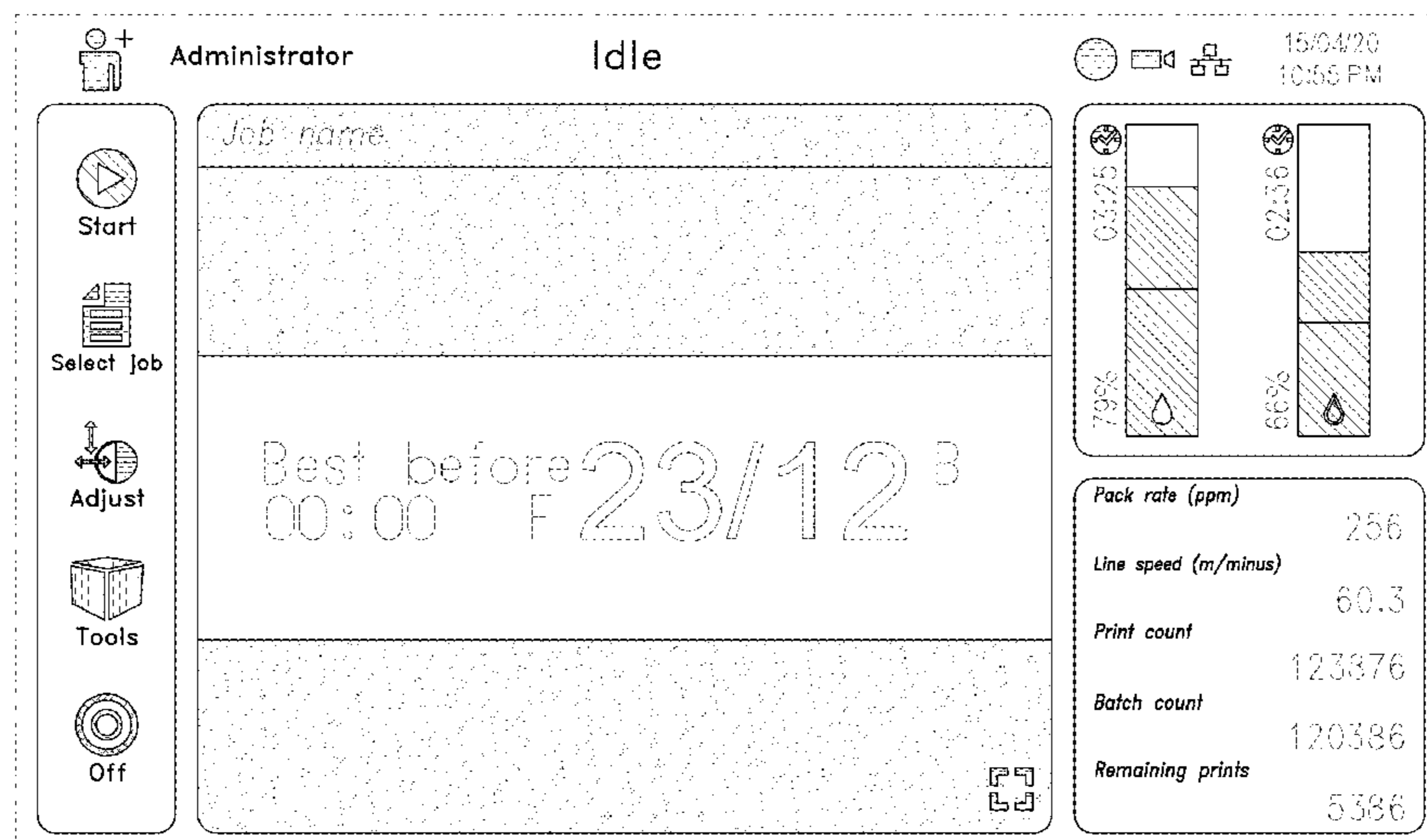
(57) **CLAIM**

The ornamental design for a display screen with graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a display screen with graphical user interface, according to a first embodiment; and, FIG. 2 is a front view of a display screen with graphical user interface, according to a second embodiment. The drawings are lined for color. The outermost broken line rectangle showing of the display screen is included for the purposes of showing portions of the article and forms no part of the claimed design. All other broken lines show portions of the graphical user interface and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D878,412 S * 3/2020 Kanauchi D14/488
2018/0150263 A1 * 5/2018 Harayama G06K 15/4075

OTHER PUBLICATIONS

“Krones Connected HMI—Clean Design” Jul. 4, 2018, YouTube, site visited 18 Aug. 2020: https://www.youtube.com/watch?v=sKHoejm-a_A (Year: 2018).*

“Ricoh Smart Operation Panel Smart Interface—Overview of all our panel features” Jul. 13, 2016, YouTube, site visited Aug. 18, 2020: <https://www.youtube.com/watch?v=1FDDNMRRGoY> (Year: 2016).*

“Human Machine Interface (HMI) for Smart Thermostat Reference Design” Jul. 2018, TI, site visited Aug. 18, 2020: https://www.ti.com/lit/ug/tidueb5/tidueb5.pdf?ts=1597769817728&ref_url=https%253A%252F%252Fwww.google.com%252F (Year: 2018).*

* cited by examiner

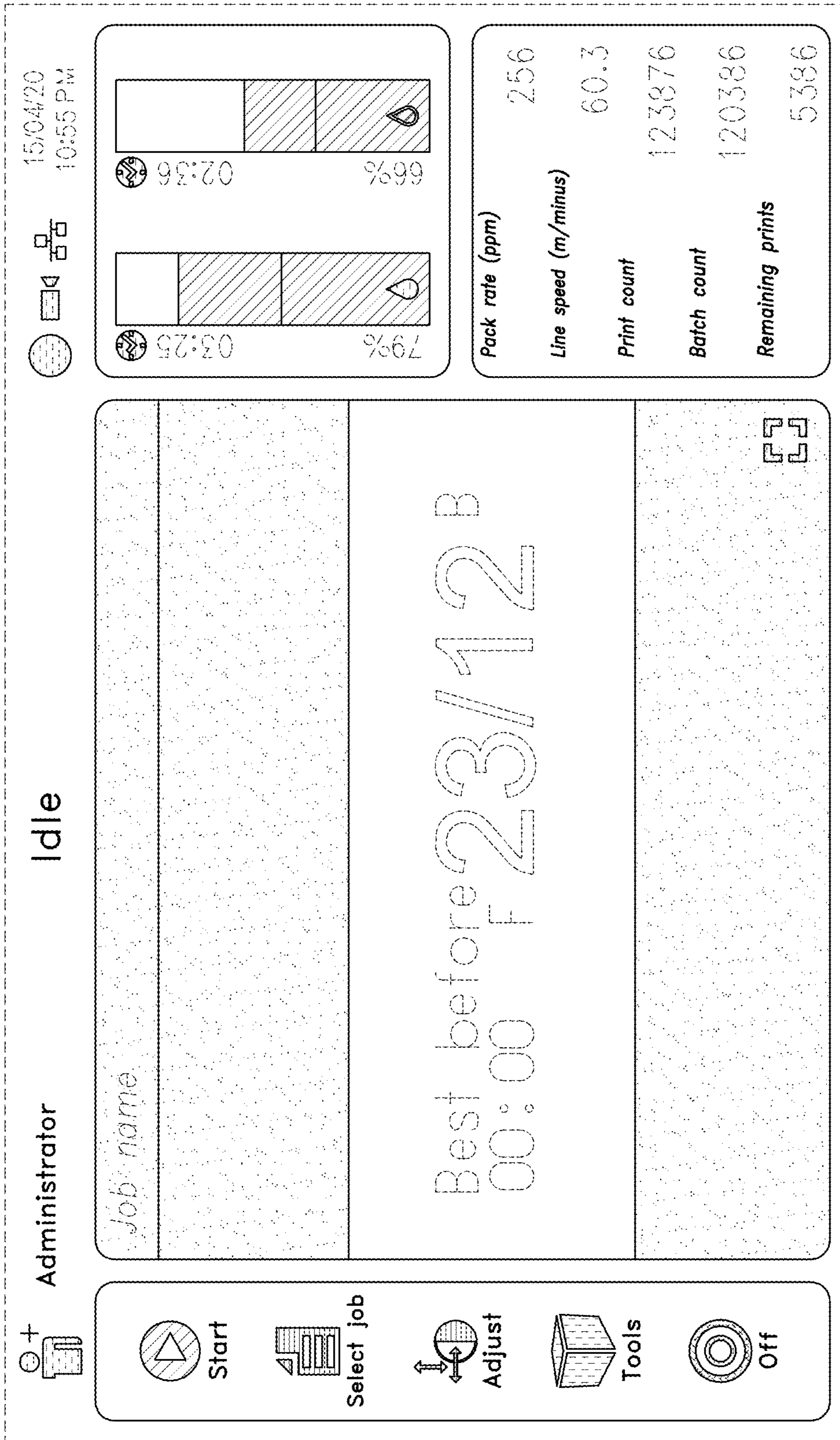


FIG. 1

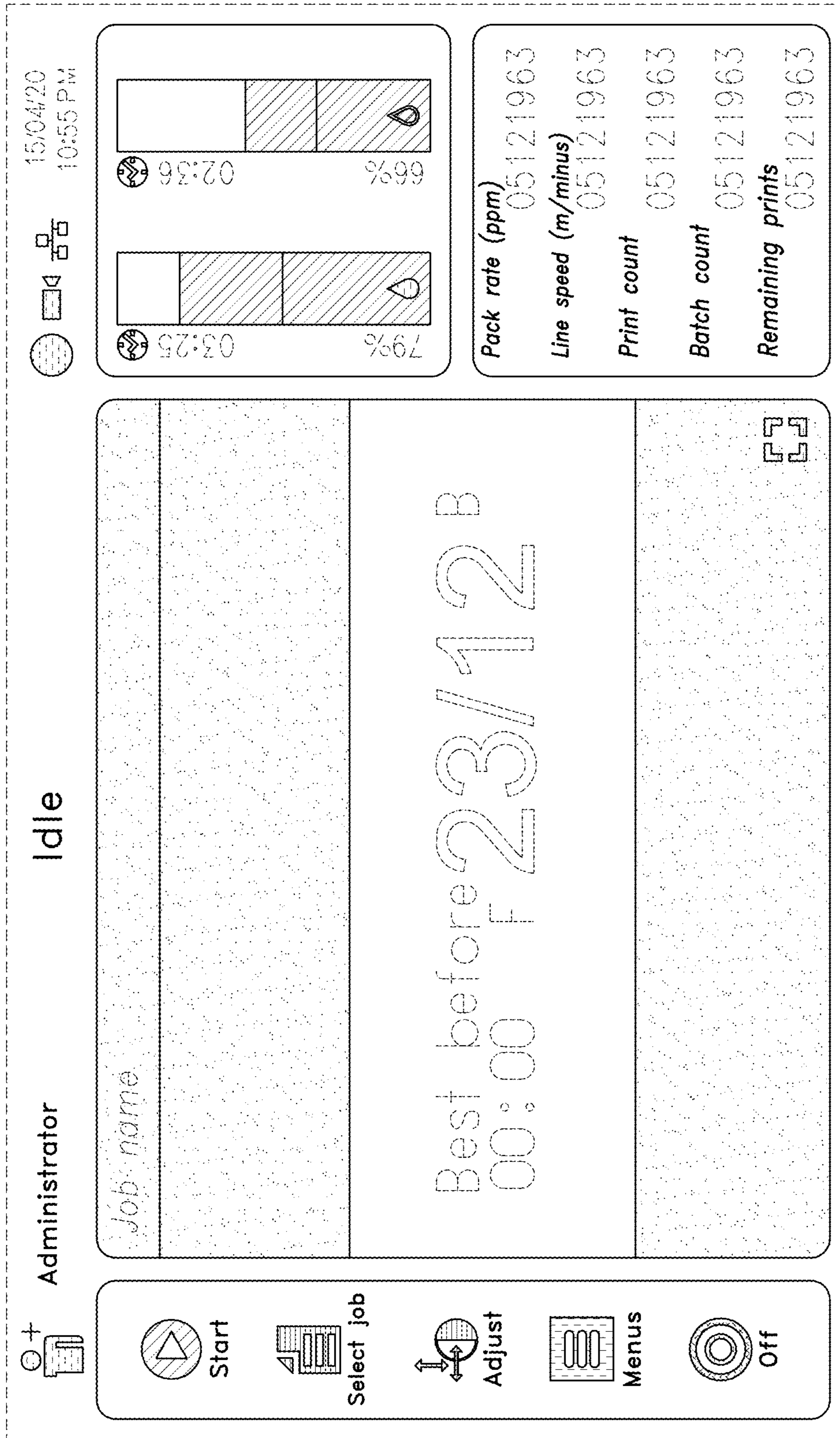


FIG. 2