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Laboratory-use Electrical Equipment

COMPANY

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E250223

Model(s): Panthera cloud

Model(s): Panthera C2 The Panthera C2 model is similar to the Panthera L, except that Panthera C2 has a USB interface rated 5VDC/0.8A and two USB circuit boards inside the enclosure.

Model(s): Panthera E2 Panthera E2 and Panthera E are the same products, except for bulb of LED ratings, the former is 1W and latter is 0.5W.

Model(s): Panthera S, Panthera E, Panthera U, Panthera C, Panthera HD, Panthera D Model Panthera D which is similar to Panthera U except for Wifi function for Panthera D. Models Panthera FLED(S), Panthera FLED(U), Panthera FLED(L) and Panthera FLED(C) are the same as models Panthera S, Panthera U, Panthera L and Panthera C respectively except that they used Intermediate Accessory SLED.

Model(s): PantheraTEC-BF, PantheraTEC-BD, PantheraTEC-Epi POL, PantheraTEC- POL, PantheraTEC-BD Hal, Panthera FLED Model Panthera D which is similar to Panthera U except for Wifi function for Panthera D. Models Panthera FLED(S), Panthera FLED(U), Panthera FLED(L) and Panthera FLED(C) are the same as models Panthera S, Panthera U, Panthera L and Panthera C respectively except that they used Intermediate Accessory SLED.

Model(s): PantheraTEC-EpiBF, PantheraTEC-EpiBD, PantheraTEC-EpiBD Hal, Panthera FLED(L), Panthera FLED(U), Panthera FLED(C), Panthera FLED(S) Model Panthera D which is similar to Panthera U except for Wifi function for Panthera D. Models Panthera FLED(S), Panthera FLED(U), Panthera FLED(L) and Panthera FLED(C) are the same as models Panthera S, Panthera U, Panthera L and Panthera C respectively except that they used Intermediate Accessory SLED.

DIGITAL MICROSCOPE SYSTEM, Model(s): HDS-5800

Digital Slide Scanning System, Model(s): IDEXX Digital Cytology, MoticEasyScan Infinity 100N, MoticEasyScan Infinity 60N, MoticEasyScan Pro 6N

Digital Slide Scanning System, Model(s): EasyScan 60, EasyScan 102, MoticEasyScan ONE, MoticEasyScan Pro 1
Digital Slide Scanning System, Model(s): EasyScan, EasyScan 1, EasyScan 1SE, EasyScan 6

Fluorescence Scanning and Analysis System, Model(s): EasyScanTB 1, EasyScanTB 1SE, EasyScanTB 6, EasyScanTB 60, EasyScanTB 102, MoticEasyScanTB ONE

Fluorescence Scanning and Analysis System, Model(s): MoticEasyScanTB Pro 1, MoticEasyScanTB Pro 6, MoticEasyScanTB Infinity 60, MoticEasyScanTB Infinity 100

Images Scanning and Analysis System, Model(s): EasyScan GO

LED ring lights, Model(s): HSZ-LRLS

Microscope, Model(s): PA43

Microscope illuminators, Model(s): MLC-150C, MRL-100, MXH-100

Microscopes, Model(s): 113501**(where ** is 00~99), AE2000, AE2000 TRI, AE2000 ERGO, AE2000MET, AE2XYZZZZ(c), AE3XYZZZZ(c), AX-5YZZZ, #AX-8YZZZ, #AX-11YZZZ(f), B1-X5X(g), B1-YY(d), B2-X5X(g), B2-YY(d), B3-YY(d), B5-YY(d), BA200-series [BA200-xxx(b)], BA2XYZZZZ(a), BA300-series [BA300-xxx(b)], BA3XYZZZZ(a), BA410-XXXYZZZZ(e), BA610-XXXYZZZZ(e), BA4-series [BA4XYZZZZ(c)], BA600Mot(VM1) and BA600Mot(VM6), C-32xxx(b), C-45xxx(b), DMB1-xxx(b), DMB2-xxx(b), DMB3-xxx(b), DMB5-xxx(b), EasyScan-Digital Slide Scanning System, SFC-100xx(b), SFC-111xx(b), SFC-116xx(b), SFC-200xx(b), SFC-211xx(b), SFC-2xx(b)

Power supplies for mercury lamps, Model(s): MHG-100B

Reflected Light Illuminator Control System, Model(s): HSIA-300

Stereo microscopes, Model(s): HSZ-XYZ (*)

Upright microscopes, Model(s): HRM-300

- (a) - Where XX is any alphanumeric character, Y is L or blank, and Z is blank or any alphanumeric characters.
 - (b) - Where x represents any letter, may be followed by additional alphanumeric characters.
 - (c) - Where X represents any alphanumeric character, Y and ZZZZZ represents blank, - bar, or any alphanumeric character.
 - (d) - Where YY represents any alphanumeric character or Digital.
 - (e) - Where XXX, Y, ZZZZZ can be blank or any alphanumeric combinations.
 - (f) - where Y is any alphanumeric characters. or blank, and Z is any alphanumeric characters or blank and # is DM3- or blank
 - (g) - x5x, represents LED Lamp configuration. May be followed by additional alphanumeric characters.
- * - X (Optional) means Illumination marked by IL, Y means power type marked by ST or ST6 or ST7 or STS7, and Z (Optional) means Pole type marked by P or Universal type marked by U

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