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Anesthesia Desk Reference [®] (ADR) [®]	Neo-StatCO ₂ <Kg [®]
Biomedical Desk Reference [®] (BDR) [®]	Neo-Tee [®]
CPR-2+™	NIFometer [®]
Disp-o-seal [®]	NuFLO ₂ [®]
DreamWarmer™	Omni-Link [®]
EZflow [®]	Resistex [®]
EZflow MAX [®]	Respiratory Desk Reference [®] (RDR) [®]
Face-Cradle [®]	Resusa-Tee [®]
Flex-Link [®]	ShurClear [®]
Flow-Safe [®]	ShurClear+™
Flow-Safe II [®]	ShurShip [®]
Flow-Safe II EZ [®]	ShurSleeve [®]
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ISSUED PATENTS

CO₂ Chemistry (StatCO₂ family) - Patent No. US 7,578,971 B2

CO₂ Detector (Neo-StatCO₂ <Kg) - Patent No. US 8,256,414 B2; US 8,402,964 B2

CO₂ Detector (StatCO₂) - Patent No. US 6,502,573 B1

Disposable Manometer - Patent No. US 8,522,618 B1

Hyperinflation System - Patent No. US D436,050

Face-Cradle – US 8,549,683 B2; US D 690,016S

Flow-Safe - Patent No. US 8,893,716 B2, US 9,370,635 B2; US 9,511,202, US 10,258,759 B2, US 10,583,266, US 10,583,262; US 11,383,054 B2, *other patents pending*

LiteSaver - Patent No. US 8,522,618 B1, US 9,402,781 B2, US 10,098,809 B2, US D 748,773S; *other patents pending*

Negative Inspiratory Force Manometer Apparatus (NIFometer) - Patent No. US 6,854,334 B2

PEEP Valve with Integral Filter - Patent No. US 8,534,283 B2

ShurSleeve - Patent No. US D 704,144 S

T-Piece Resuscitator (Neo-Tee) - Patent No. US 8,522,618 B1; US D 672,454 S; *other patents pending*

T-Piece Resuscitator (Resusa-Tee) - Patent No. US 8,522,618 B1; US D 855,795 S

Mapleson Anesthesia Circuit - Patent No. US D 795,421

HME w/Bypass - Patent No. US 9,737,679 B2

Small Adult CPR Bag - Patent(s) Pending