



Description: Lounge Chair w/ right facing tablet top, power source/USB port & left facing cup holder

Model Number: HC09489-05TPRCL

Model Name: Liev Width: 33" 40" Height: 36" Depth: **Seat Width:** 22.5" **Seat Height:** 20.5" Seat Depth: 20.5" Arm Height: 26.5"

Seat Cushion Style: Loose reversible, Nylon Zipper closure in casings.

Seat Cushion Content: Comfort Firm; 2.3 High foam core wrapped in two layers of plush foam encased in a moisture

resistant barrier. All cushions and padding materials meet UFAC.

Seat Support: 8 gauge 60% post consumer recycled sinuous steel springs spaced 5" apart, inter spring connected

with two tie wires. Spring system to be secured with additional hardwood stabilizer front rail and

covered with heavy duty batting and seat denim.

Back Cushion Style: Tight

Back Cushion Content: 10-12 Gauge 60% post consumer recycled sinuous steel springs secured with insulated self lubricating

clips and innerspring connected with steel tie wires. Spring support system covered in heavy duty

batting, high resilient foam and 1 oz fiber.

Frame: Frame stocks are harvested from certified sustainable sources. All stress joints to be connected

utilizing one of the following, Double Doweled, screwed and glued - corner block, glued and Heavy

Duty Frame Staples. Glue is polyvinyl acetate.

Finish: Durable Catalyzed finish, HAPS free (Hazardous Air Pollutants), Microban antimicrobial treatment, UV

inhibitor, and resistant to cleaning chemicals.

Warranty: Frame and Springs - 10 years

Cushions - 3 years

Power Source - 1 year

Additional Notes: Legs are removable. Wrinkling is an inherit characteristic on the top of the arm of this group when

using certain fabrics. Tablet top available in black or gray high pressure laminate. Plastic cup holder in arm. Power source contains two outlets and two USB ports. Electrical outlets and USB ports are designed for occasional use only. Keeping a device or electrically powered unit plugged in

continuously may be viewed as "permanent wiring", and create a fire code violation. It is the purchaser's/ customer's responsibility to comply with all federal, state and local regulatory fire codes.

Kellex does not assume responsibility for improper use of the outlets and USB ports.

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