Advantages of TEAPY® T-4-1™

Compared with Teapot tea service

TEAPY® T-4-1™

- Over 40% staff saving in preparation, serving, clearing and dishwash (over teapot service), proven by timed video
- A complete tea service held and carried in one hand (or more on a tray)
- The TEAPY lid "Flips and Docks" snugly around the mug (creating a "transfer width" for a used tea bag or infuser, to avoid drips)
- Brewing conditions of a teapot (lid keeps brewing tea hot)
- Customer-controlled brew strength
- "Aroma Burst" on lifting the TEAPY lid, akin to "cupping" by a tea sommelier
- "Clean Return" of inverted TEAPY lid with used tea bag or used infuser back onto the mug without re-flipping, to keep drink hot, as a "bug barrier" outdoors, or for secure return carry to kitchen in one hand (or more on a tray)
- Footprint typically 1/5th of a teapot service, and a much smaller fraction of the area of a tray needed to carry a teapot service.
- Dishwasher safe
- Microwave safe
- Fewer pieces to store, prep, serve, clear and dishwash
- Fewer (or no) breakages
- Less energy used in dishwash
- Less water used in dishwash
- A game-changing tea service with three patented inventions: EP 3 166 448, US 10,932,476, GB 2577012, EP 4 178 398

For further information please visit:
W: www.teapy.co.uk

Or email us on:
E: sales@teapy.co.uk

Sustainability of TEAPY® T-4-1™

TEAPY® T-4-1™

The TEAPY T-4-1 tea-making invention is far more sustainable than teapot service

- 2/3 fewer pieces to buy, store and manage
- Less materials and energy in manufacture
- Fewer miles in shipment
- Fewer (or no) breakages
- Less water used in dishwash
- Less energy used in dishwash
- Less storage space (space rental, fit-out materials and energy)
- Over 40% less staff time in prep, serving, clearing, and dishwash (sustainability of operator)
- More efficient brewing (tea liquor kept hotter) than open mug service, none of the wasted tea liquor in teapot service
- Safer server and customer carry, fewer or no spills
- More efficient table clear
- Lower teaware cost for same quality
- More of the energy to boil water is retained in the drinking mug (double cooling in teapot and drinking vessel)
- Glass mugs and stainless steel teaspoons and infusers are easily recyclable
- Ceramic mug, jug and lid components make inert aggregate
- Eastman Tritan copolyester lids are recyclable according to Eastman information
- Packaging is non-plastic and recyclable.

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