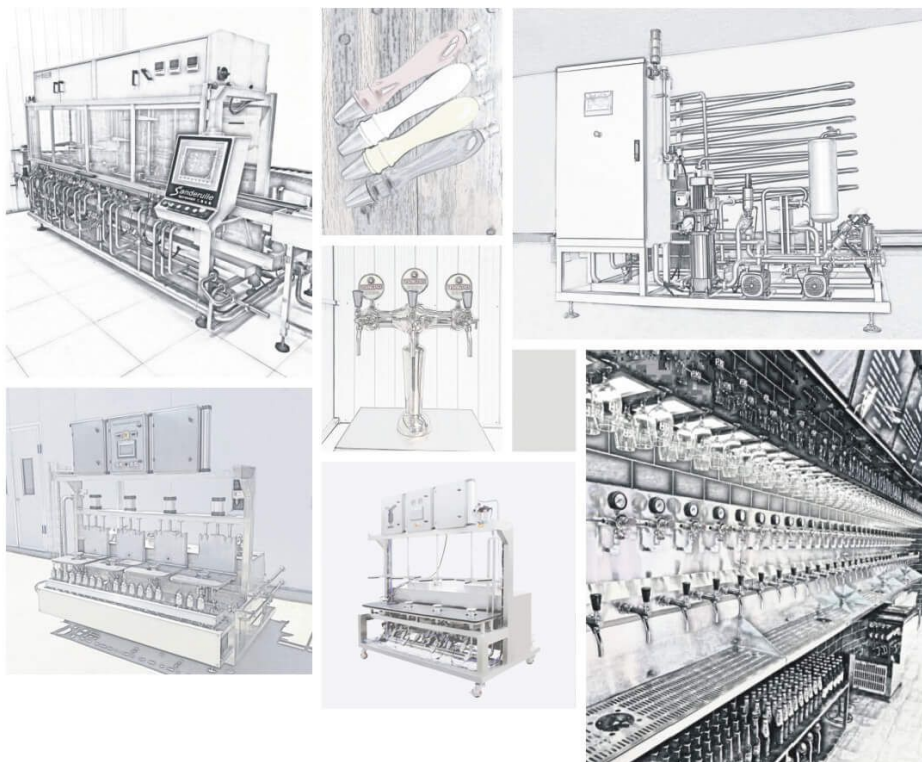
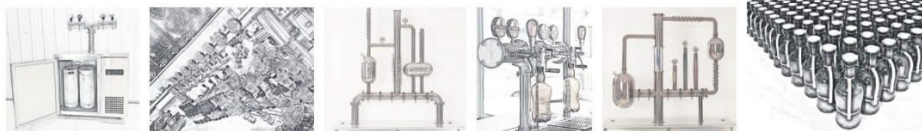




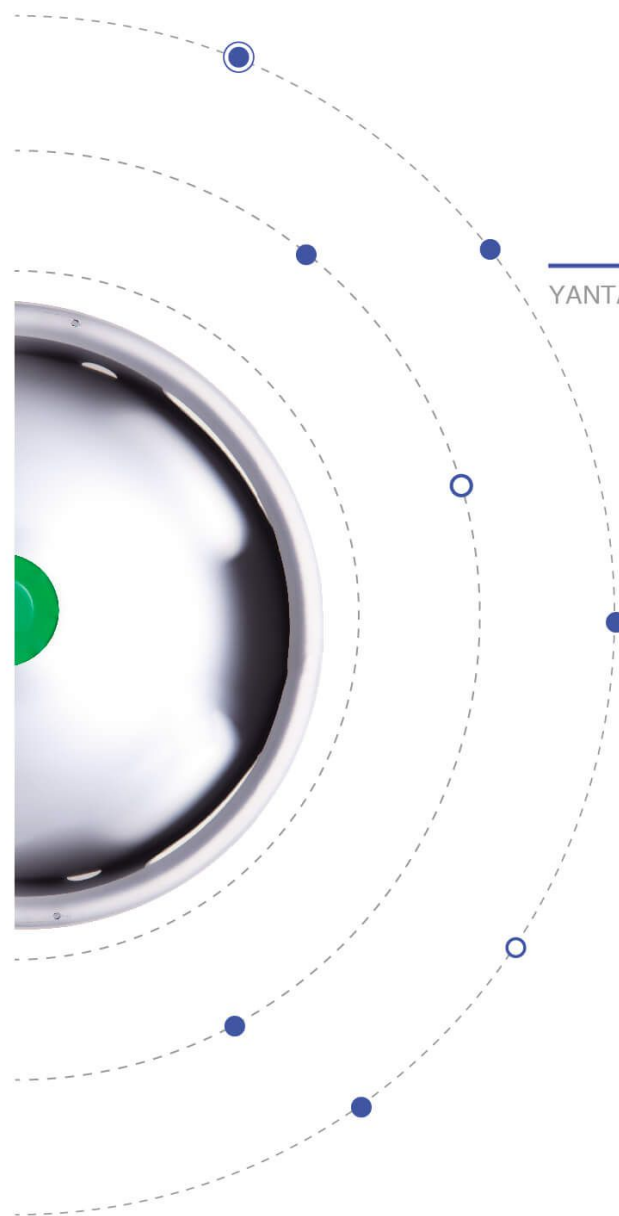
YANTAI TRANO KEG & EQUIPMENT

No.56A Guangren Road, Binhai Square, Zhifu Area,
Yantai City, Shandong Province, China
Whatsapp: 0086 13054501345
Telephone: 0086 13054501345
Email: director@sskeg.com
<http://www.sskeg.com>



trano keg

YANTAI TRANO KEG & EQUIPMENT



PROFESSIONAL BEER KEG & EQUIPMENT MANUFACTURER AND SUPPLIER



Neck Double welding to assure the strength



Burst Disc Safety device



Beer Keg Rim Strengthen the Keg stability
Stackability Strong Stable



Emboss Your Logo



Extractor Tube/Spears



Material Traceability Identify and
trace the steel material



Roll & Rim TIG Welding



Handhold 100% deburr
comfortable and safe

EURO STANDARD

Capacity	20L	30L	50L
Height	283mm	365mm	532
External Diameter	395mm	408mm	408
Standard Thickness	1.5mm/1.5mm	1.5mm/1.5mm 1.7mm/1.5mm	1.7mm/1.5mm 2.0mm/1.5mm



USA STANDARD

Capacity	1/6	1/4	1/2	10L
Height	600mm	600mm	600mm	364mm
External Diameter	233mm	288mm	407mm	233mm
Standard Thickness	1.7mm/1.2mm	1.7mm/1.2mm 1.7mm/1.5mm	1.5mm/1.5mm 2.0mm/1.5mm	1.5mm/1.2mm



ECO KEG RSR KEG

Capacity	ECO10L	ECO15L	ECO20L	RSR10L	RSR15L	RSR20L
Height	316mm	443mm	559mm	331mm	443mm	568mm
External Diameter	242mm	242mm	242mm	239mm	239mm	239mm
Standard Thickness	1.2mm	1.2mm	1.2mm	1.2mm	1.2mm	1.2mm



DIN STANDARD

Capacity	20L	30L	50L
Height	307mm	400mm	600mm
External Diameter	363mm	381mm	381mm
Standard Thickness	1.5mm/1.5mm	1.5mm/1.8mm	1.5mm/2.0mm



OTHER KEG

Capacity	5L	10L	100L	150L	205L	230L
Height	202	247	620	756	915	1085
External Diameter	252	300	536	557	566	560
Standard Thickness	1.2mm	1.5mm/1.2mm	2.5mm/2.0mm	1.7mm/1.5mm	1.7mm/1.5mm	1.5mm



UK CASK

Capacity	4.5GALLON	9GALLON	18GALLON
Height	390mm	484mm	612mm
External Diameter	305mm	385mm	473mm
Standard Thickness	1.7mm/1.5mm	1.7mm/1.5mm	2.0mm/1.5mm



BEER GROWLER

Capacity	1.0L	2.0L	4.0L	5.0L	8.0L
Standard Thickness	0.8mm	0.8mm	0.8mm	1.0mm	1.0mm



What kind of beer keg & equipment do we supply?

Yantai Trano keg & equipment company supplies EURO beer kegs, US beer kegs, ECO beer kegs, DIN beer kegs, CASK, RSR beer kegs, customized beer kegs and related spare parts. We supply qualified kegs and best solutions for your beverage, at the same time we supply the brewery equipment.

BEER COOLER



TRSL-20



TRSL-50



TRSL-70

Mode	Outer Dimension(cm³)	Power	Refrigerant	Ice Storage Volume	Volume of Water tank	Output Capacity
TRSL-20	52X28X48	260W	R134a	30L	20L	40L
TRSL-50	49X49X78	380W	R134a	20L	50L	100L
TRSL-70	55X55X78	450W	R22	27L	70L	130L

BEER COOLER MACHINE



Mode	Power	Capacity	Refrigerant	Inter Dimension(cm³)	Outside Dimension(cm³)
TRLC210	175W	US Standard 20L, 4 kegs	R134a	51X52X78	97X68X96

BEER KEG FILLING MACHINE



F1-N-N



F2-N-N

Mode				
F1-N-N	50-70Keg/H	600x650x1570	Fixed volume filling until full	60KGS
F2-N-N	90-120Keg/H	960x650x1570	Fixed volume filling until full	105KGS

BEER KEG WASHING MACHINE



CA2-22E-T-N-2



CA2-32S-T-H-1

Mode	CA2-22E-T-N-2	CA2-32S-T-H-1
Productivity	30-40Keg/Hr(30L)	30-40Keg/Hr(30L)
Size	1250x1530x2050	1250x1530x2050
Pump	2	2
Heating way	Electrical Heater	Steaming Heater
Tanks	3	3
Upgradeable	Yes	No
Weight	190KGS	200KGS
Washing part outlet with the residual liquid detection or not	Yes	No

BEER KEG WASHING AND FILLING MACHINE

CFA2-22S-T-H-1			
Size:W*L*H	1.23x1.57x2.03M	Temperature probe	Pt100
Weight	210KGS	Temperature control mode	STC-200 CHINA ITECH
With slide or not	No	Time setting way	Siemens
Packing Size (L*W*H)	1.75x1.38x2.20M	Connect type	1.5" Tri-cleamp
Capacity	Washing part: 20-30pcs/h Filling part: 40-60pcs/h	Spear type	Depends on client's requirements
Power	According to user local power	Keg type	EURO/DIN/US 20L-60Lkeg
Power port	3P+N+G	Filling measurement type	No Flow Meter
Heater way	Steam Coiler	Washing part inlet with pressure detection or not	No
Power consumption	3.5KW		
Main material	SUS304	Washing part outlet with the residual liquid detection or not	No
Water tank material and volume	SUS304 Single tank/ Volume=100L(2pcs)		
Motor type and brand	SUS304 Pump Head		



CFA2-22S-T-H-1



CFA3-33S-T-H-1-1M

CFA2-22S-T-H-1-M-L			
Size:W*L*H	1.75x2.30x2.20M	Temperature probe	Pt100
Weight	220KGS	Temperature control mode	ITALY EVCO EV K401N7
With slide or not	Yes	Time setting way	Siemens PLC1200
Packing Size (L*W*H)	1.90x1.80x2.45M	Connect type	1.5" Tri-cleamp
Capacity	Washing part: 20-30pcs/h Filling part: 40-60pcs/h	Spear type	Depends on client's requirements
Power	According to user local power	Keg type	EURO/DIN/US 20L-60Lkeg
Power port	3P+N+G	Filling measurement type	Flow Meter
Heater way	Steam Coiler	Washing part inlet with pressure detection or not	Yes
Power consumption	3.5KW		
Main material	SUS304	Washing part outlet with the residual liquid detection or not	Yes
Water tank material and volume	SUS304 Single tank/ Volume=100L(2pcs)		
Motor type and brand	SUS304 Pump Head		



CFA2-22S-T-H-1-M-L

CFA3-33S-T-H-1-1M			
Size:W*L*H	2.20x2.30x2.20M	Temperature probe	Pt100
Weight	320KGS	Temperature control mode	ITALY EVCO EV K401N7
With slide or not	Yes	Time setting way	Siemens PLC1200
Packing Size(L*W*H)	1.35x1.80x2.45M	Connect type	1.5" Tri-cleamp
Capacity	Washing part: 40-60pcs/h Filling part: 40-60pcs/h	Spear type	Depends on client's requirements
Power	According to user local power	Keg type	EURO/DIN/US 20L-60Lkeg
Power port	3P+N+G	Filling measurement type	Flow Meter
Heater way	Steam Coiler	Washing part inlet with pressure detection or not	Yes
Power consumption	5KW	Washing part outlet with the residual liquid detection or not	Yes
Main material	SUS304		
Water tank material and volume	SUS304 Single tank/Volume=100L(3pcs)		
Motor type and brand	SUS304 Pump Head		

PASTEURIZER



Features:

1. JV-branded plate heater exchanger, integrated structure, save energy, small volume, good effect of the heat transfer, little heat waste, easy to maintain and the price in the low side, high cost performance.
2. The body of the beer pump, refrigerating medium pump and hot water pump is made of 304 stainless steel.
3. Germany flow meter and pneumatic value. High precision, sensitive operate.
4. Use the PID(closed-loop control system) , and automatic CIP system. The system parameter and alarm information can be set and displayed on the touch screen.

TYPE	TRSS-500	TRSS-1000	TRSS-2000	TRSS-4000
Speed	500L/H	1000L/H	2000L/H	4000L/H
Beer working pressure	0.20~0.30Mpa	0.20~0.30Mpa	0.20~0.30Mpa	0.20~0.30Mpa
Heating way	Steam	Steam	Steam	Steam
Cryogen Temp	-3~-5℃	-3~-5℃	-3~-5℃	-3~-5℃
Cryogen Dosage	1m³/h	2m³/h	4m³/h	8m³/h
Cryogen Pressure	0.10~0.30Mpa	0.10~0.30Mpa	0.10~0.30Mpa	0.10~0.30Mpa
City Water Pressure	0.20~0.30Mpa	0.20~0.30Mpa	0.20~0.30Mpa	0.20~0.30Mpa
Steam Pressure	0.4~1Mpa	0.4~1Mpa	0.4~1Mpa	0.4~1Mpa
Steam Dosage	20Kgs/H	30Kgs/H	45Kgs/H	55Kgs/H
Power	380V 3phase 50Hz 2KW	380V 3phase 50Hz 2.5KW	380V 3phase 50Hz 3KW	380V 3phase 50Hz 4KW
Size L*W*H	1.50x1.20x1.60M	1.40x1.40x1.90M	1.40x2.10x1.60M	1.40x2.30x1.60M
Package Size L*W*H	1.65x1.35x1.85M	1.55x1.55x2.15M	1.55x2.25x1.85M	1.55x2.45x1.85M

BEER BOTTLE FILLING MACHINE



BEER BOTTLE FILLER AND CAPPER



TYPE	ABF4-4	ABF6-6	ABF8-8
Beer Working pressure	0.1~0.15Mpa	0.1~0.15Mpa	0.1~0.15Mpa
Bottle Type	330ml 500ml	330ml 500ml	330ml 500ml
Filling part With Flow meter or not	No	No	No
Air Regulator	0.55~0.65Mpa	0.55~0.65Mpa	0.55~0.65Mpa
CO2 Regulator	0.15~0.2Mpa	0.15~0.2Mpa	0.15~0.2Mpa
Beer Source Pressure	0.15 < X < 0.20Mpa	0.15 < X < 0.20Mpa	0.15 < X < 0.20Mpa
Filling Capacity	130~160pcs	200~240pcs	280~320pcs
Power	1PH 110~240V 50/60/Hz	1PH 110~240V 50/60/Hz	1PH 110~240V 50/60/Hz
Size L*W*H(m)	1.50x0.7x2.2	2.0x0.7x2.2	2.5x0.7x2.2