

## Department of Fishing Technology and Seafood Processing Technology Research Devices and Equipment

Line	Device Name	Brand/Model	Count	Status
1	Magnetic Heated Stirrer	Wisd	4	working
2	Water bath	Memmert	2	working
3	Conductivity Meter	Thermo/ Orion Star A212	1	working
4	Distilled water device	Nüve/ NS212	2	working
5	Rotary Evaporator	Buchi/ R212	1	working
6	Drying Oven	Nüve/ FN400	1	working
7	Centrifugal	Hettich/ EBA21	1	working
8	Centrifugal	Nüve/ NF400	1	defective
9	Precision Balance	Sartorius	2	working
10	Nitrogen Combustion Unit	Gerhardt	1	working
11	Kjeldahl Distillation	Gerhardt/ Vap 45	1	working
12	Homogenizer	Yellowline/ DI 25 Basic	2	working
13	Muffle Furnace	Protherm	1	working
14	Mantle heater		3	working
15	Blender	Warring	1	defective
16	Deep freezer with drawers	Bosch	1	working
17	Super Freezer	Ilshin	1	working
18	Industrial Kuter	Talsa/ K3GE	1	working
19	Industrial hydraulic filling machine	Talsa/26PAS	1	working
20	Industrial slicer	SS350E1	1	working
21	Industrial beater	Öztiryakiler/ OM40	1	working
22	Drying oven with fan	Memert/ UF110	1	working
23	Industrial convection oven	Öztiryakiler/ OKFE101	1	working
24	Vacuum packaging machine	Abant Busch	1	working
25	Ice machine	Fagor	1	working
26	Process water cooler	Pnöso	1	working
27	Vacuum shredder	Stephan	1	working
28	Vertical Freezer	Uğür	1	working
29	Industrial Fryer	Öztiryakiler	1	working
30	Lyophilizer	Christ/ Alpha 1-2 LDplus	1	defective
31	Refrigerated centrifuge	Sigma/ 3-30K	1	working
32	UV Spectrophotometer	Perkin elmer	1	working
33	Spectrophotometer	Thermo/ Helios Epsilom	1	working
34	Tissue analyzer	Stable Micro System/ TA-XT Plus	1	working
35	Viscometer	Brookfield/ DVII + Pro	1	working
36	Scales	Sartorius	1	working
37	No-frost Refrigerator	Bosch	1	working
38	Refrigerated Incubator	JSR	1	working

<b>39</b>	Incubator	Nüve, FN500	2	defective
<b>40</b>	Incubator	Nüve, EN500	1	working
<b>41</b>	Incubator	Nüve, EN120	1	working
<b>42</b>	Stomacher	IUL	1	working
<b>43</b>	Otoklav	Nüve, OT4060	1	working
<b>44</b>	Refrigerator	Arçelik	1	working