

NO	Start up kits	Qunt	price	Total
1	<p>Beekeeping equipment:</p> <p>Beekeeping suit: to protect the beekeeper from bee stings during visits to the hives and conducting educational sessions.</p> <p>Smoker: to emit a light smoke on the hives to calm the bees and facilitate their inspection, transportation, or harvesting.</p> <p>Hive tool: to open the hives and remove wax, propolis, or any material that holds the covers or frames in place.</p> <p>Bee brush: to gently remove bees from the frames, comb, or clothing without disturbing them.</p> <p>Wax knife: to cut the layer of wax that covers the honey cells before extracting it.</p> <p>Honey extractor: to remove honey from the frames using centrifugal force without damaging the comb.</p> <p>Strainer: to filter the honey from any impurities such as wax pieces or dirt particles.</p> <p>Barrels: to store, package, and market honey in cans or jars.</p> <p>Queen excluder: to prevent the queen from accessing some frames in the hive, thereby identifying the location of her eggs and making it easier to collect honey.</p> <p>Pry bar: to separate the frames from each other and remove the capping wax on honey cells.</p> <p>Hives: the dwellings in which bees live, consisting of wooden or plastic boxes containing frames with foundation wax.</p> <p>Extractors: machines used to separate honey from capping wax using centrifugal force.</p> <p>Drainers and strainers: vessels used to store and filter honey after extraction.</p> <p>Beekeeping books: to provide information and guidance on beekeeping.</p>	160		0
Total				0

