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[12] Specification of Utility Model Patent Application

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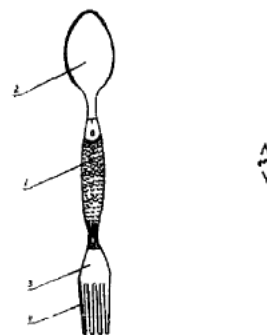
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Number of pages of the description: 1;
number of pages of the drawings: 1

[54] Title of the Utility Model: Three-Purpose Silverware

[57] Abstract:

The present utility model discloses a silverware that combines a knife, a fork, and a spoon, technically characterized in that two ends of a handle are respectively provided with a fork head and a spoon head, and one or two sides of the fork head are made into a blade to form a three-purpose silverware. The present utility model solves the problem of inconvenience in carrying and using conventional silverware where knives, forks, and spoons are separated. The present utility model is suitable for use in situations such as traveling, picnics, and the like, and can also be used for group dining of children in kindergartens.



(BJ) No. 1452

CLAIMS

1. A three-purpose silverware, characterized in that one end of a handle 1 is installed with a spoon head 2, the other end thereof is installed with a fork head 3, and one or two sides of the fork head are formed with a blade 4, thereby forming the silverware.

2. The three-purpose silverware according to claim 1, characterized in that the handle 1, the spoon head 2, and the fork head 3 are made integrally of stainless steel, and the blade 4 is formed by sharpening one side of the fork head.

Three-Purpose Silverware

The present utility model discloses a silverware that combines a knife, a fork, and a spoon.

Conventional silverware, in particular knives, forks, and spoons used in western cuisine, are independent from one another and separately used, which is appropriate in formal occasions. However, for situations such as traveling, picnics, dining of children in kindergartens, and regular family uses, to design a three-purpose silverware that is convenience in carrying and using not only can make people's life convenient, but also can save raw materials and improve the utility of silverware, and may even be more suitable for children's consumption psychology.

The invention object of the present utility model is to provide a three-purpose silverware that combines a knife, a fork, and a spoon.

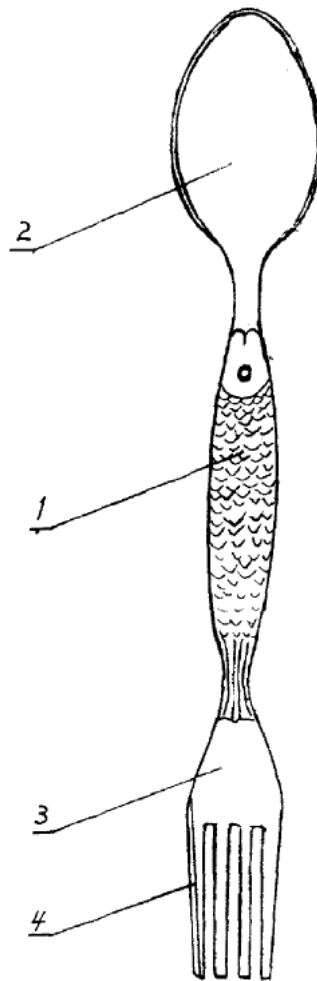
The accompanying drawing is a schematic diagram of the construction of the present utility model.

The technical key point of the present utility model is as follows: two ends of a handle are respectively provided with a fork head and a spoon head, and one or two sides of the fork head are made into a blade, thereby completing the combination of a knife, a fork, and a spoon.

The specific construction of the present utility model is as follows: a three-purpose silverware, characterized in that one end of a handle 1 is installed with a spoon head 2, the other end thereof is installed with a fork head 3, and one or two sides of the fork head 3 are formed with a blade 4.

The present utility model has the following advantages: achieving multi-purposes, convenient carrying and use, small volume, low manufacturing cost, and saving raw materials, and is suitable for use at home and in travel.

One embodiment of the present utility model is as follows: the handle 1, the spoon head 2, and the fork head 3 are made of stainless steel integrally through stamping, and the blade 4 is formed by sharpening one side of the fork head. Alternatively, they can also be made from a regular carbon steel plate integrally through stamping, and the surface is subject to electroplating treatment. To simplify the process as much as possible, the present utility model may also be integrally formed through one-time hot casting using a plastic material.





Certification of Accuracy of Translation

Sun IP Project # 23-3083

Chinese to English translation of "CN2062986U.pdf"

Sun IP hereby certifies that the attached translation has been translated by experienced and qualified translators and that, to the best of our knowledge, the translated text reflects the content, meaning and style of the original text and constitutes a true and accurate translation of the original document.

June 21st, 2023

Alexander P. Dockery

SENIOR PROJECT MANAGER



(12) 实用新型专利申请说明书

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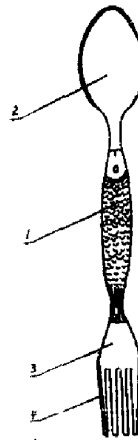
[72] 设计人 冯 略

说明书页数: 1 附图页数: 1

[54] 实用新型名称 三用餐具

[57] 摘要

本实用新型公开了一种组合了刀、叉、勺的餐具。其技术特征表现为在一个手柄的两端分别装有叉头和勺头,在叉头的一个或两个侧边制成刀刃构成一个三用餐具。解决了传统餐具刀、叉、勺各自分开携带使用不方便的问题。适合外出旅游、野餐等场合使用,亦可供幼儿园小朋友集体就餐使用。



(BJ)第1452号

1、一种三用餐具，其特征是在手柄1的一端安装有勺头2，另一端安装有叉头3，在叉头的一个或者两个侧边有刀刃4所构成。

2、按照权利要求1所述的三用餐具，其特征是手柄1、勺头2、叉头3由不锈钢整体制成，在叉头的一个侧边刃磨出刀刃4。

三用餐具

本实用新型公开了一种组合了刀、叉、勺的餐具。

传统的餐具，尤其是西餐用的刀、叉、勺都是各自分立单独使用的，这对于正式场合下是很合适的。但对于诸如外出旅途、野餐、幼儿园小朋友就餐以及家庭一般使用等情况下，设计一种携带和使用方便的三用餐具不仅会给人们生活带来便利，同时又能节省原材料，提高餐具的利用率，甚至于可以更适合于儿童的消费心理。

本实用新型的发明目的是提供一种组合了刀、叉、勺的三用餐具。

说明书附图是本实用新型的构造示意图。

本实用新型的技术要点表现为：在一个手柄的两端分别装有叉头和勺头，在叉头的一个或者两个侧边制成刀刃，从而完成了刀、叉、勺的组合。

本实用新型的具体构造是这样的：一种三用餐具，其特征是在手柄1的一端安装有勺头2，另一端安装有叉头3，在叉头3的一个或者两个侧边有刀刃4所构成。

本实用新型的优点是一物多用，使用和携带方便，体积小、造价低，节省原材料。适用于居家和旅行中使用。

本实用新型的一个实施例是将手柄1、勺头2、叉头3由不锈钢整体冲压制成，在叉头的一个侧边刃磨出刀刃4。也可以使用普通碳钢板整体冲压制成，表面采用电镀处理。为了尽可能地简化工艺，本实用新型还可以采用塑料材料整体一次热铸成型。

