wherein in the attached state of the water container on the drinks machine, a filling region is defined above the filling opening, and wherein the lid can be guided by means of a guide device which allows pivoting of the lid from the filling region into at least one established or establishable opening position, so that the filling region is freely accessible at least from above.

To achieve said object, the invention proposes the features of claim 1. In particular, in a fully automatic coffee machine of the type described initially, the invention proposes that the water tank is held magnetically on the base device, that the water tank has a water container and a lid which is connected thereto preferably via a hinge, and that a magnetically acting coupling element for magnetic holding is arranged on the lid. The invention thus allows fixing of the water tank to the base device without the need for mechanical guide means at that location. This allows a free design of an outer face of the water tank, in particular in the contact region with the base device. Here, the water tank may be magnetically held for example at a location spaced from the connection opening.

In an aspect, the present disclosure provides a fully automatic coffee machine with a water tank which is detachable from a base device and has a water outlet, wherein the water outlet can be connected to a connection opening formed on the base device for water extraction during use, **characterized in that** the water tank is held magnetically on the base device at a location preferably spaced from the connection opening, that the water tank has a water container and a lid which is connected thereto, preferably via a hinge, and that a magnetically acting coupling element, in particular a permanent magnet and/or a material drawn into a magnetic field, for magnetic holding of the water tank on the base device is arranged on the lid.

An arrangement of the coupling element on the lid has the advantage that a geometry of the water container can be kept simple. This allows production of the water container by injection molding. The invention here uses the knowledge that a lid usually has a more complex shape than an associated container, so arranging and/or forming the coupling element on the lid requires less effort in production.

The magnetically acting coupling element may for example be a permanent magnet and/or a material which is magnetically drawn into a magnetic field. The use of a permanent magnet has the advantage that greater holding forces can be achieved with comparatively little space requirement. The use of a material