ABSTRACT

The present invention provides a bottle clamping device, ultrasonic dissolution equipment, and an ultrasonic dissolution system, relating to the technical field of laboratory instruments. The bottle clamping device comprises a bracket, a fixing plate, and a clamping assembly, the fixing plate is fixed on the bracket, and the fixing plate is provided with a predetermined number of guide holes; at least one of the predetermined number of guide holes is correspondingly provided with the clamping assembly, the clamping assembly surrounds to form a clamping space, the clamping space is in communication with an interior of the guide hole corresponding to the clamping assembly, at least a portion of the member to be clamped can extend through the guide hole into the clamping space, and the clamping assembly can apply a force toward an interior of the clamping space on the member to be clamped. The bottle clamping device of the present invention fixes the member to be clamped through the guide hole and the clamping assembly, which improves stability of fixing the member to be clamped and reduces a risk of the member to be clamped toppling over.